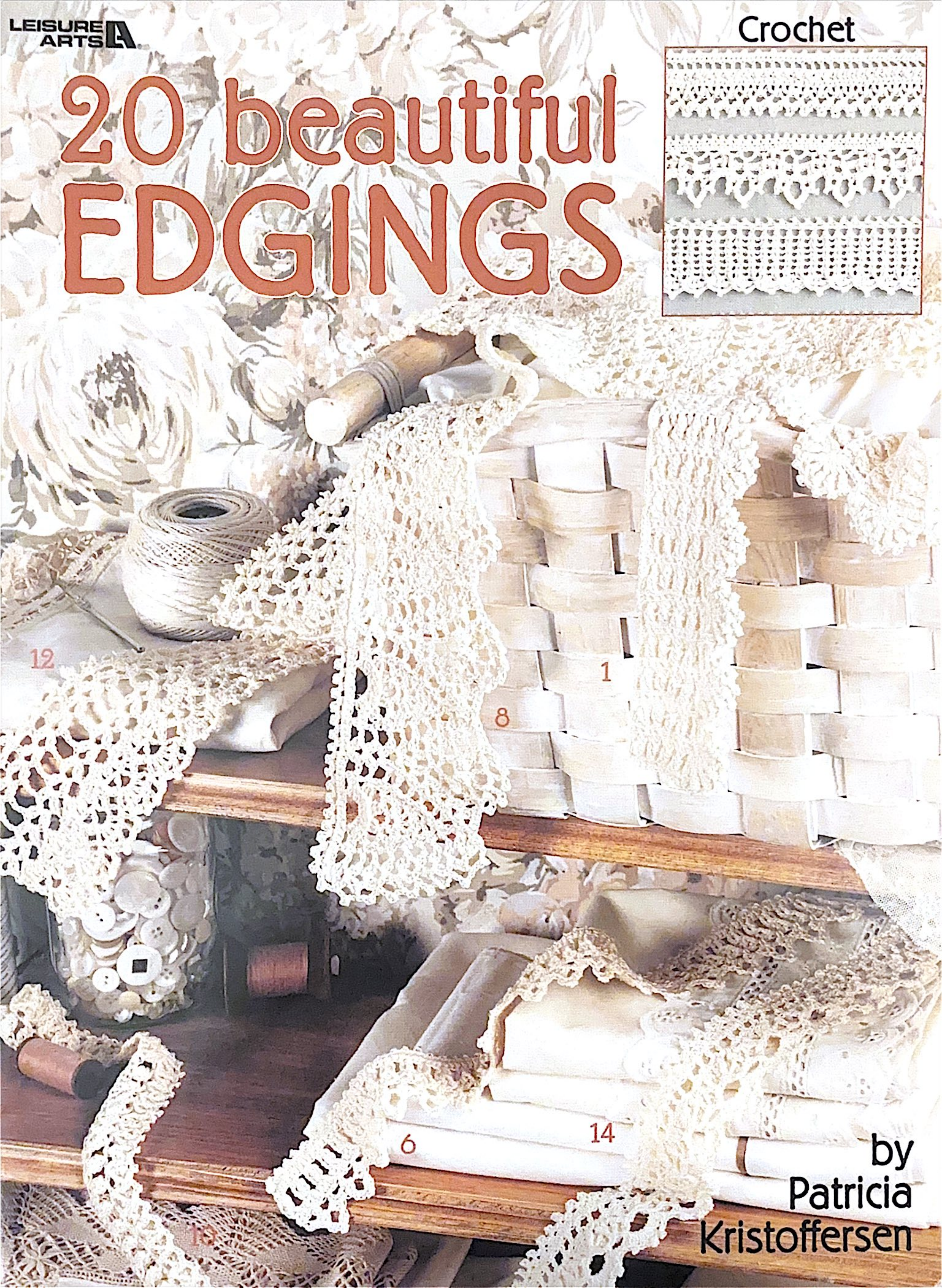
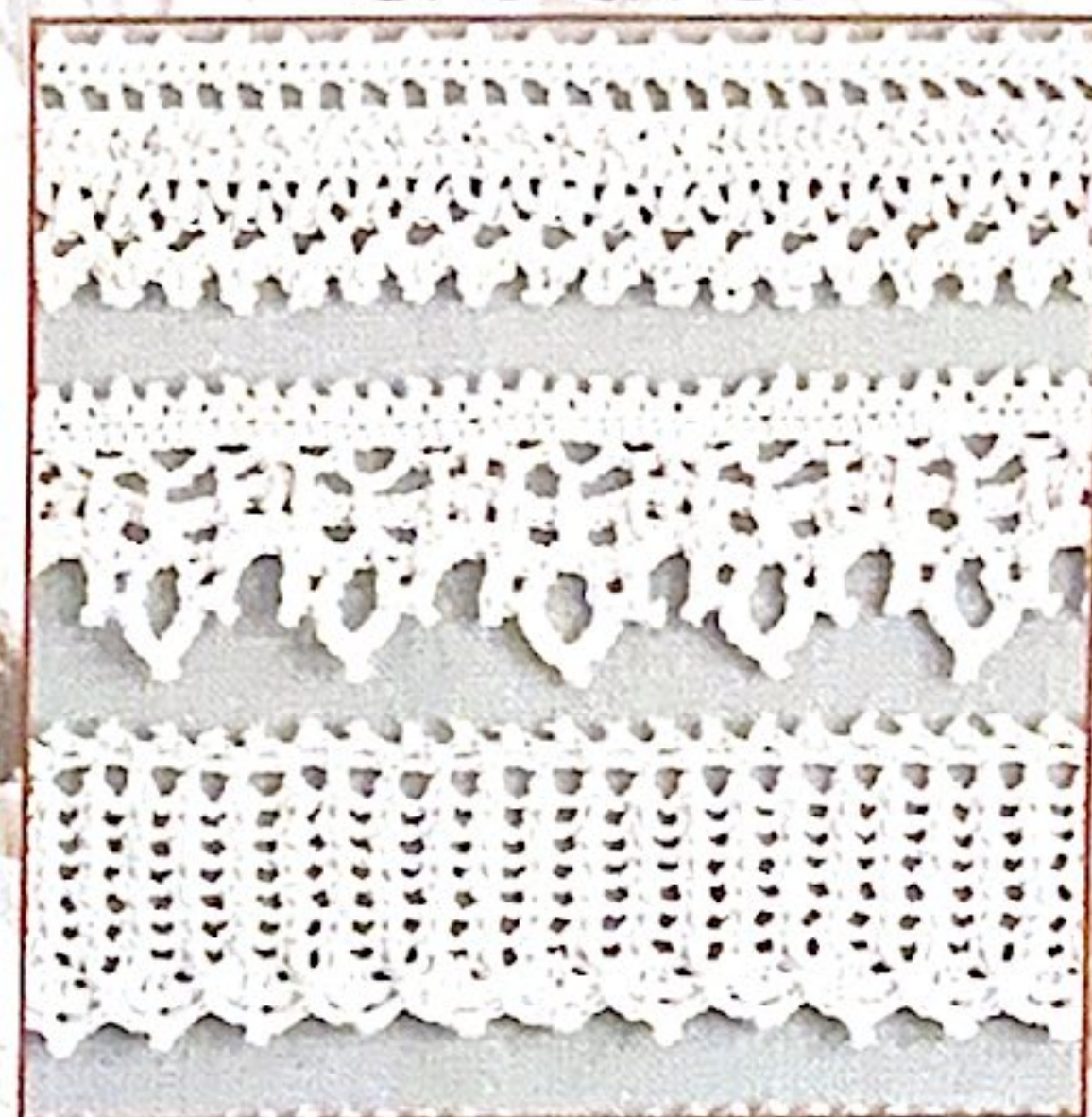




20 beautiful EDGINGS



12

1

8

6

14

by
Patricia
Kristoffersen

GENERAL INSTRUCTIONS

ABBREVIATIONS

BP	Back Post
BPsc	Back Post single crochet(s)
BPtr	Back Post treble crochet(s)
ch(s)	chain(s)
dc	double crochet(s)
dtr	double treble crochet(s)
FP	Front Post
FPdc	Front Post double crochet(s)
FPsc	Front Post single crochet(s)
FPtr	Front Post treble crochet(s)
hdc	half double crochet(s)
mm	millimeters
Rnd(s)	Round(s)
sc	single crochet(s)
sp(s)	space(s)
st(s)	stitch(es)
tr	treble crochet(s)
YO	yarn over

- ★ — work instructions following ★ as many **more** times as indicated in addition to the first time.
- † to † — work all instructions from first † to second † **as many** times as specified.
- () or [] — work enclosed instructions **as many** times as specified by the number immediately following **or** work all enclosed instructions in the stitch or space indicated **or** contains explanatory remarks.
- colon (:) — the number(s) given after a colon at the end of a row or round denote(s) the number of stitches and/or spaces you should have on that row or round.

GAUGE

The following instructions are written for bedspread weight cotton (size 10). For your convenience, instructions for a gauge swatch have been provided in each pattern. However, gauge is not of great importance; your Edgings may be a little larger or smaller without changing the overall effect.

BEFORE YOU BEGIN

If you plan to attach the Edging to a washable item (towels, linens, clothes, etc.), we suggest laundering the item before taking any measurements to determine the desired length of the Edging.

MATERIALS

Bedspread Weight Cotton Thread (size 10)
Steel crochet hook, size 6 (1.80 mm) **or** size needed for gauge

MULTIPLES

The multiple plus the number of chains needed for the beginning chain are given with some of the Edgings. These prove invaluable when determining the exact number of stitches required for the first row.

An example is #6, page 8, which is a multiple of $6 + 5$ chs. The beginning chain would require 11, 17, 23, 29, 35, etc. chains, or any number divisible by 6 plus an additional 5 chains.

Some Edgings are worked for a multiple of rows to enable the Trim on the end of rows to work. An example is #4, page 6, which is worked for a multiple of $4 + 3$ rows. The pattern would require 11, 15, 19, 23, etc. rows, or any number divisible by 4 plus an additional 3 rows.

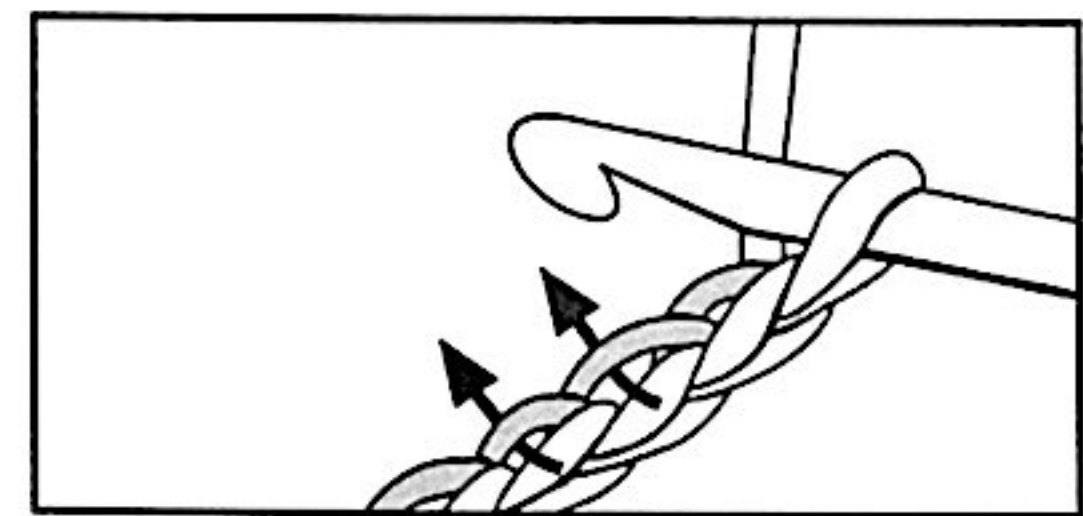
JOINING WITH SC

When instructed to join with sc, begin with a slip knot on hook. Insert hook in stitch or space indicated, YO and pull up a loop, YO and draw through both loops on hook.

BACK RIDGE

Work only in loops indicated by arrows (**Fig. 1**).

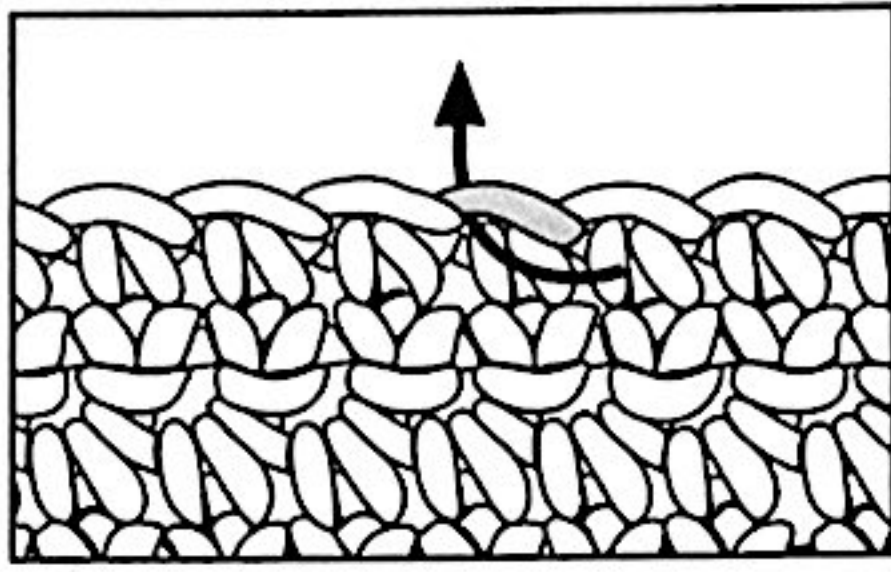
Fig. 1



FREE LOOPS OF A CHAIN

When instructed to work in free loops of a chain, work in loop indicated by arrow (*Fig. 2*).

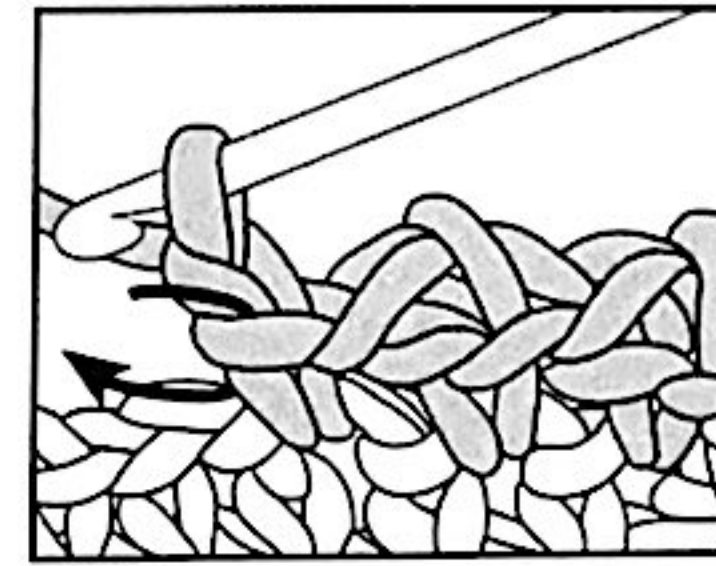
Fig. 2



WORKING IN TOP OF A STITCH

Insert hook through loops indicated by arrow (*Fig. 5*).

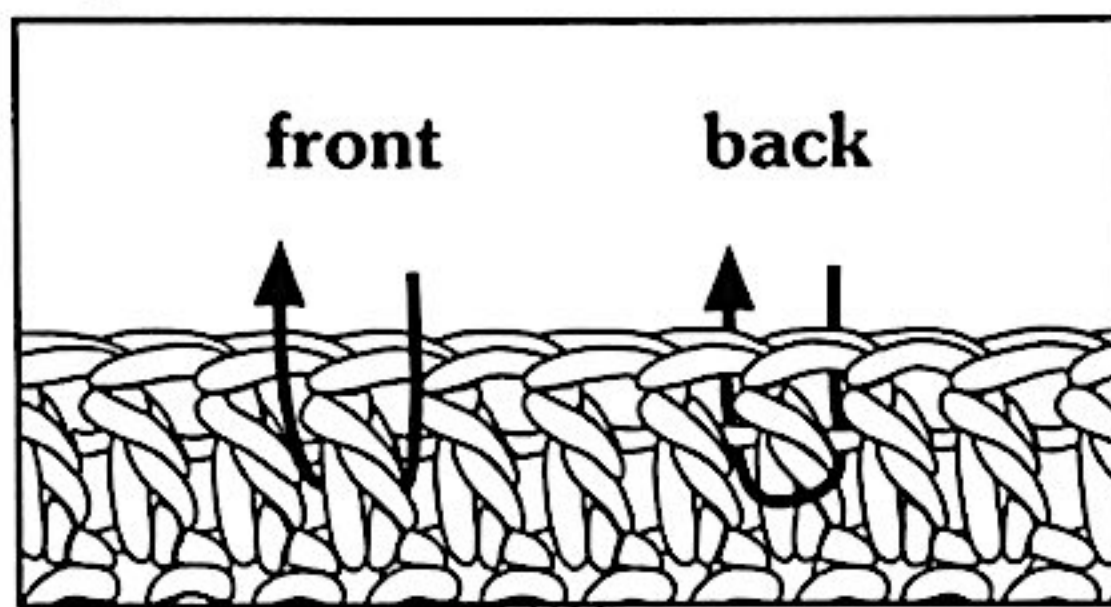
Fig. 5



POST STITCH

Work around post of stitch indicated, inserting hook in direction of arrow (*Fig. 3*).

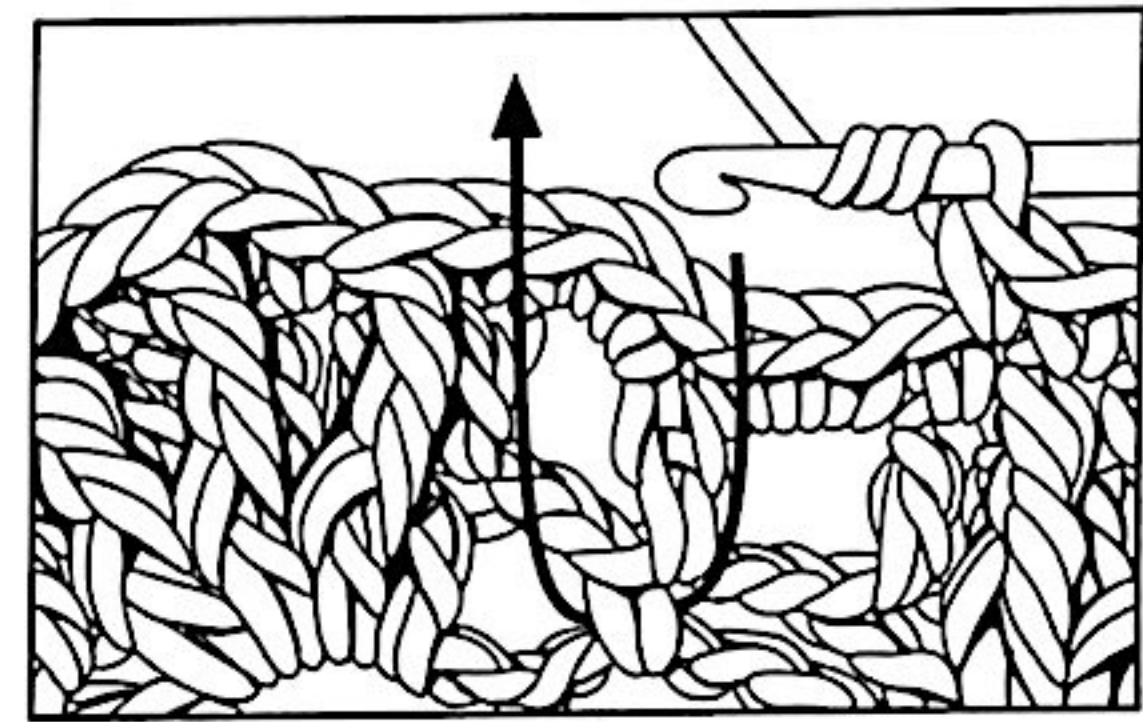
Fig. 3



WORKING IN FRONT LEGS OF A STITCH

Work in stitch indicated, inserting hook in direction of arrow (*Fig. 6*).

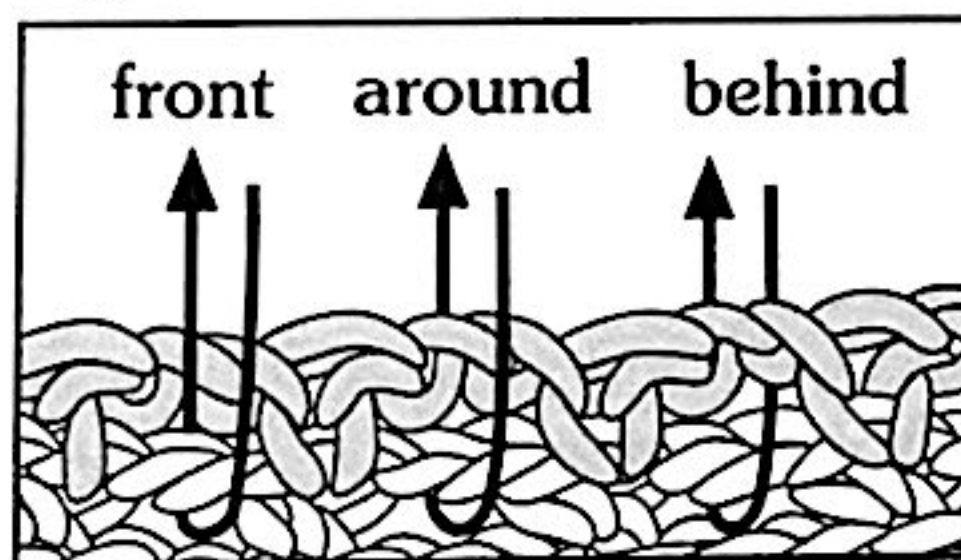
Fig. 6



WORKING IN FRONT OF, AROUND, OR BEHIND A STITCH

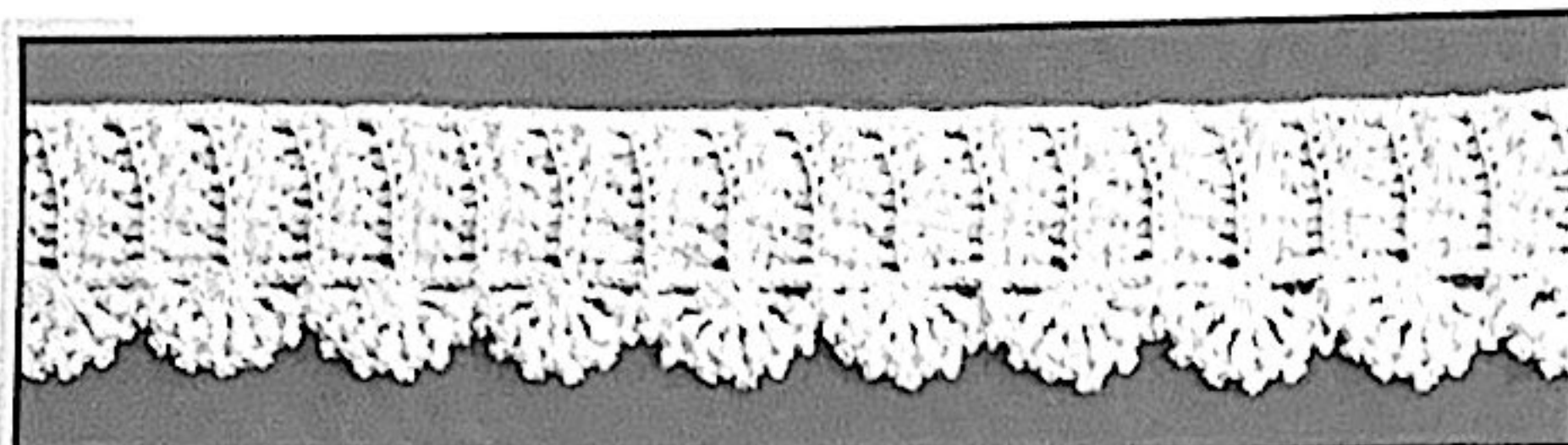
Work in stitch or space indicated, inserting hook in direction of arrow (*Fig. 4*).

Fig. 4



WASHING AND BLOCKING

For a more professional look, pieces should be washed and blocked. Using a mild detergent and warm water and being careful not to rub, twist, or wring, gently squeeze suds through the piece. Rinse several times in cool, clear water. Roll piece in a clean terry towel and gently press out the excess moisture. Lay piece on a flat surface and shape to proper size; where needed, pin in place using rust-proof pins. Allow to dry **completely**.



1

GAUGE SWATCH: 1¼" w x 1½" h
Work same as Center for 9 rows.

STITCH GUIDE

TREBLE CROCHET (*abbreviated tr*)

YO twice, insert hook in sc indicated, YO and pull up a loop (4 loops on hook), (YO and draw through 2 loops on hook) 3 times.

FRONT POST DOUBLE CROCHET CLUSTER (*abbreviated FPdc Cluster*)

(uses one dc)

★ YO, insert hook from **front** to **back** around post of tr indicated (*Fig. 3, page 2*), YO and pull up a loop, YO and draw through 2 loops on hook; repeat from ★ once **more**, YO and draw through all 3 loops on hook.

FRONT POST TREBLE CROCHET CLUSTER (*abbreviated FPtr Cluster*)

(uses one dc)

★ YO twice, insert hook from **front** to **back** around post of dc indicated (*Fig. 3, page 2*), YO and pull up a loop, (YO and draw through 2 loops on hook) twice; repeat from ★ once **more**, YO and draw through all 3 loops on hook.

PICOT

Ch 2, slip st in top of last sc made (*Fig. 5, page 2*).

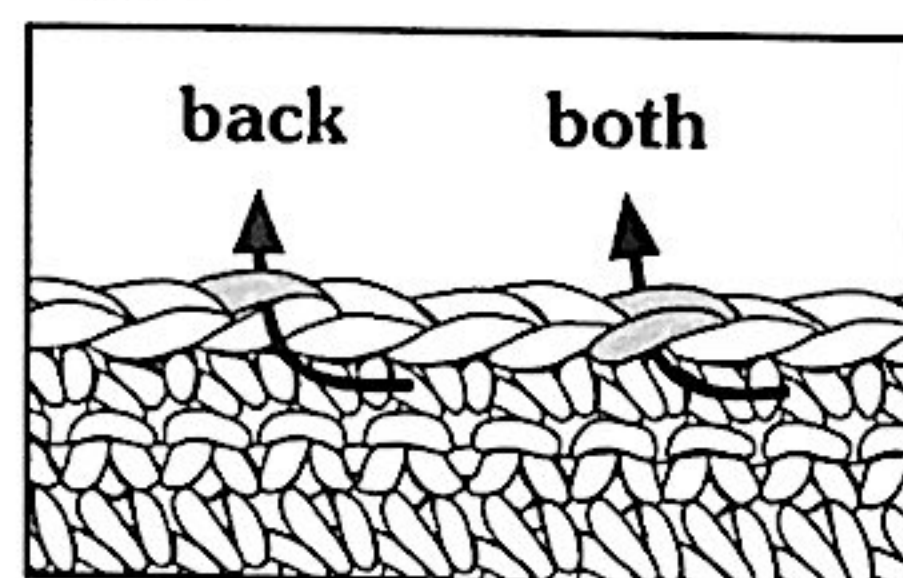
CENTER

Ch 10.

Row 1: Sc in second ch from hook and in each ch across: 9 sc.

Row 2 (Right side): Ch 3 (**counts as first dc, now and throughout**), turn; dc in Back Loop Only of next sc and each sc across (*Fig. 7*).

Fig. 7



Row 3: Ch 1, turn; working in both loops, sc in first dc, ★ ch 2, skip next dc, sc in next dc; repeat from ★ across: 5 sc and 4 ch-2 sps.

Row 4: Ch 1, turn; sc in first sc, ★ sc in next ch-2 sp, work FPtr Cluster around skipped dc one row **below** same ch-2, sc in same sp as last sc made; repeat from ★ across to last sc, sc in last sc: 14 sts.

Row 5: Ch 1, turn; sc in first 2 sc, skip next FPtr Cluster, sc in next 2 sc, skip next FPtr Cluster, pull up a loop in next 2 sc, YO and draw through all 3 loops on hook, (skip next FPtr Cluster, sc in next 2 sc) twice: 9 sts.

Row 6: Ch 3, turn; dc in Back Loop Only of next sc and each st across.

Repeat Rows 3-6 for desired length, ending by working Row 5 and having an even number of FPtr Cluster rows.

Last Row: Turn; slip st in each st across; do **not** finish off.

TRIM

FIRST SIDE

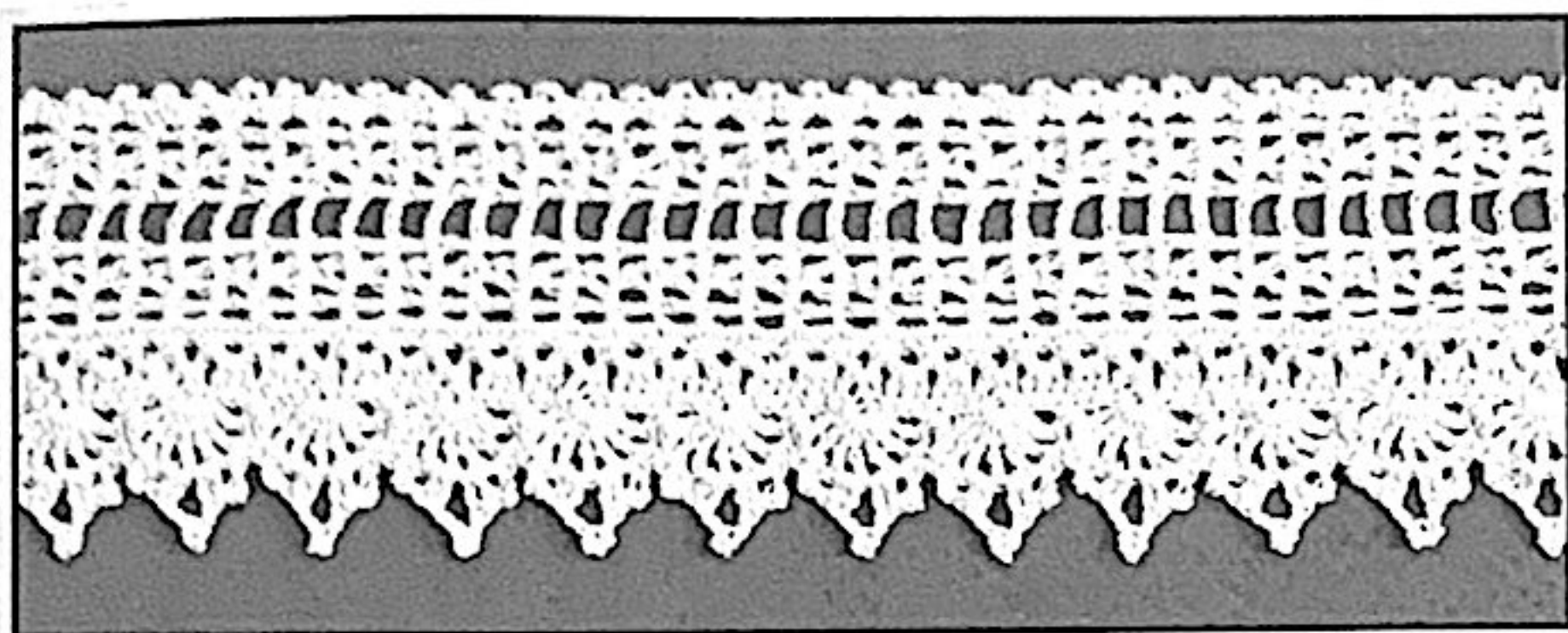
Row 1: Ch 1, do **not** turn; working in end of rows, sc in first 3 sc rows, 3 sc in next dc row, (sc in next 3 sc rows, 3 sc in next dc row) across to last sc row, sc in last sc row.

Row 2: Ch 1, turn; sc in first sc, ★ ch 1, skip next 5 sc, (tr, ch 1) 7 times in next sc, skip next 5 sc, sc in next sc; repeat from ★ across.

Row 3: Ch 1, turn; sc in first sc and in next ch-1 sp, work FPdc Cluster around next tr, [(sc, work Picot, sc) in next ch-1 sp, work FPdc Cluster around next tr] 6 times, ★ sc in next 2 ch-1 sps, work FPdc Cluster around next tr, [(sc, work Picot, sc) in next ch-1 sp, work FPdc Cluster around next tr] 6 times; repeat from ★ across to last ch-1 sp, sc in last ch-1 sp and in last sc; do **not** finish off.

SECOND SIDE

Ch 1, do **not** turn; working in free loops of beginning ch (*Fig. 2, page 2*), slip st in each ch across, ch 1; working in end of rows, sc in first sc row, (3 sc in next dc row, sc in next 3 sc rows) across; finish off.



2

GAUGE SWATCH: 1½" w x 2¼" h
Work same as Center for 7 rows.

STITCH GUIDE

TREBLE CROCHET (*abbreviated tr*)

YO twice, insert hook in dc indicated, YO and pull up a loop (4 loops on hook), (YO and draw through 2 loops on hook) 3 times.

CLUSTER (uses one ch)

★ YO, insert hook in ch indicated, YO and pull up a loop, YO and draw through 2 loops on hook; repeat from ★ once **more**, YO and draw through all 3 loops on hook.

DECREASE (uses next 2 ch-1 sps)

★ YO, insert hook in **next** ch-1 sp, YO and pull up a loop, YO and draw through 2 loops on hook; repeat from ★ once **more**, YO and draw through all 3 loops on hook.

PICOT

Ch 3, slip st in third ch from hook, ch 1.

CENTER

Ch 17.

Row 1: Dc in fourth ch from hook (**3 skipped chs count as first dc**), ch 1, skip next ch, work Cluster in next ch, ch 1, skip next ch, dc in next ch, ch 3, skip next 3 chs, dc in next ch, ch 1, skip next ch, work Cluster in next ch, ch 1, skip next ch, dc in last 2 chs: 8 sts and 5 sps.

Row 2: Ch 3 (**counts as first dc, now and throughout**), turn; dc in next dc, ch 1, decrease, ch 1, dc in next dc, ch 3, dc in next dc, ch 1, decrease, ch 1, dc in last 2 dc.

Repeat Row 2 for desired length, ending by working a multiple of 3 rows; do **not** finish off.

TRIM

Rnd 1 (Right side): Ch 1, do **not** turn; 3 sc in sp at end of each row across, place marker in last sc made for st placement; working in sps and in free loops of beginning ch (**Fig. 2, page 2**), sc in first 2 chs, (sc in next sp and in next ch) twice, 3 sc in next sp, (sc in next ch and in next sp) twice, sc in next 2 chs; (sc, work Picot, sc) in sp at end of each row across; working across last row, sc in first 2 dc, (sc in next ch-1 sp and next st) twice, 3 sc in next ch-3 sp, (sc in next st and in next ch-1 sp) twice, sc in last 2 dc; join with slip st to first sc.

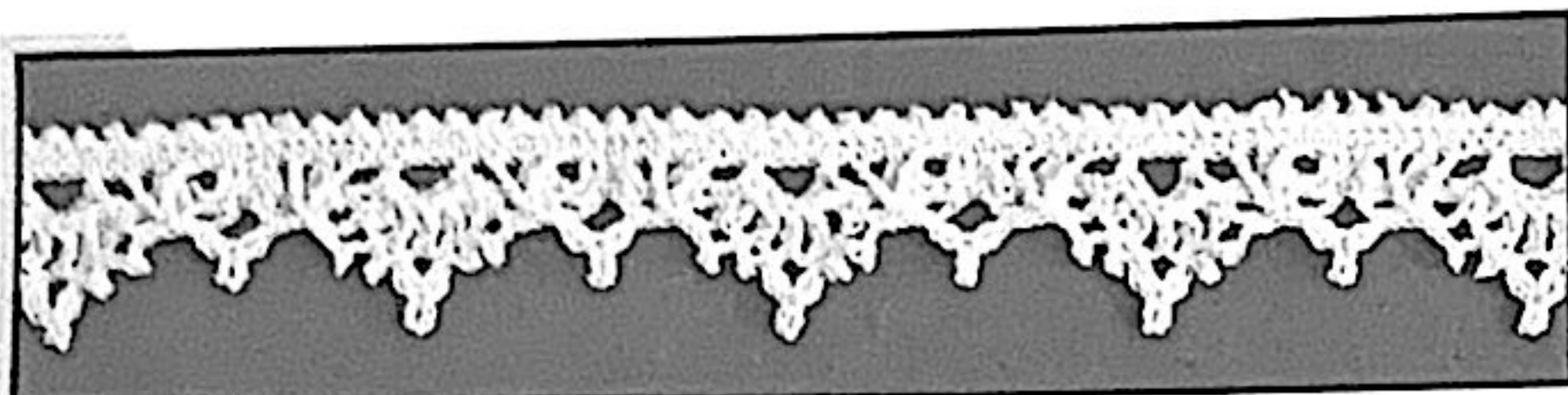
Begin working in rows.

Row 1: Ch 1, sc in same st, ch 3, ★ skip next sc, sc in next 2 sc, ch 3; repeat from ★ across to within one sc of marked sc, skip next sc, sc in marked sc, leave remaining sc unworked.

Row 2: Turn; slip st in first ch-3 sp, ch 3, 2 dc in same sp, 3 dc in next ch-3 sp and in each ch-3 sp across.

Row 3: Ch 1, turn; sc in first dc, skip next 3 dc, tr in next dc, (ch 1, tr in same st) 6 times, ★ skip next 3 dc, sc in next 2 dc, skip next 3 dc, tr in next dc, (ch 1, tr in same st) 6 times; repeat from ★ across to last 4 dc, skip next 3 dc, sc in last dc.

Row 4: Ch 1, turn; sc in first sc and in next 2 ch-1 sps, work Picot, 2 dc in next ch-1 sp, ch 5, slip st in fourth ch from hook, ch 2, 2 dc in next ch-1 sp, work Picot, ★ sc in next 4 ch-1 sps, work Picot, 2 dc in next ch-1 sp, ch 5, slip st in fourth ch from hook, ch 2, 2 dc in next ch-1 sp, work Picot; repeat from ★ across to last 2 ch-1 sps, sc in last 2 ch-1 sps, skip next dc, sc in last sc; finish off.



3

GAUGE SWATCH: 2³/₄" w x 1³/₄" h

Ch 26.

Work same as Edging for 3 rows.

Finish off.

STITCH GUIDE

FRONT POST CLUSTER

(*abbreviated FP Cluster*) (uses one dc)

★ YO, insert hook from **front** to **back** around post of dc indicated (*Fig. 3, page 2*), YO and pull up a loop, YO and draw through 2 loops on hook; repeat from ★ once **more**, YO and draw through all 3 loops on hook.

SPLIT DOUBLE TREBLE CROCHET

(*abbreviated Split dtr*)

YO 3 times, working in **front** of previous rows (*Fig. 4, page 2*), insert hook in center sc of 3 skipped sc on Row 1 **below** last sc made, YO and pull up a loop, (YO and draw through 2 loops on hook) 3 times (2 loops on hook), YO 3 times, insert hook in center sc of next 3 skipped sc, YO and pull up a loop, (YO and draw through 2 loops on hook) 3 times, YO and draw through all 3 loops on hook.

SMALL PICOT

Ch 3, slip st in third ch from hook, ch 1.

LARGE PICOT

Ch 4, slip st in third ch from hook, ch 2.

SCALLOP

Ch 2, dc in top of last sc made (*Fig. 5, page 2*), ch 5, (slip st, ch 2, dc) in top of last dc made.

Make a chain with a multiple of 22 + 4 chs.

Row 1 (Right side): Sc in second ch from hook and in each ch across.

Note: Loop a short piece of thread around any stitch to mark Row 1 as **right** side.

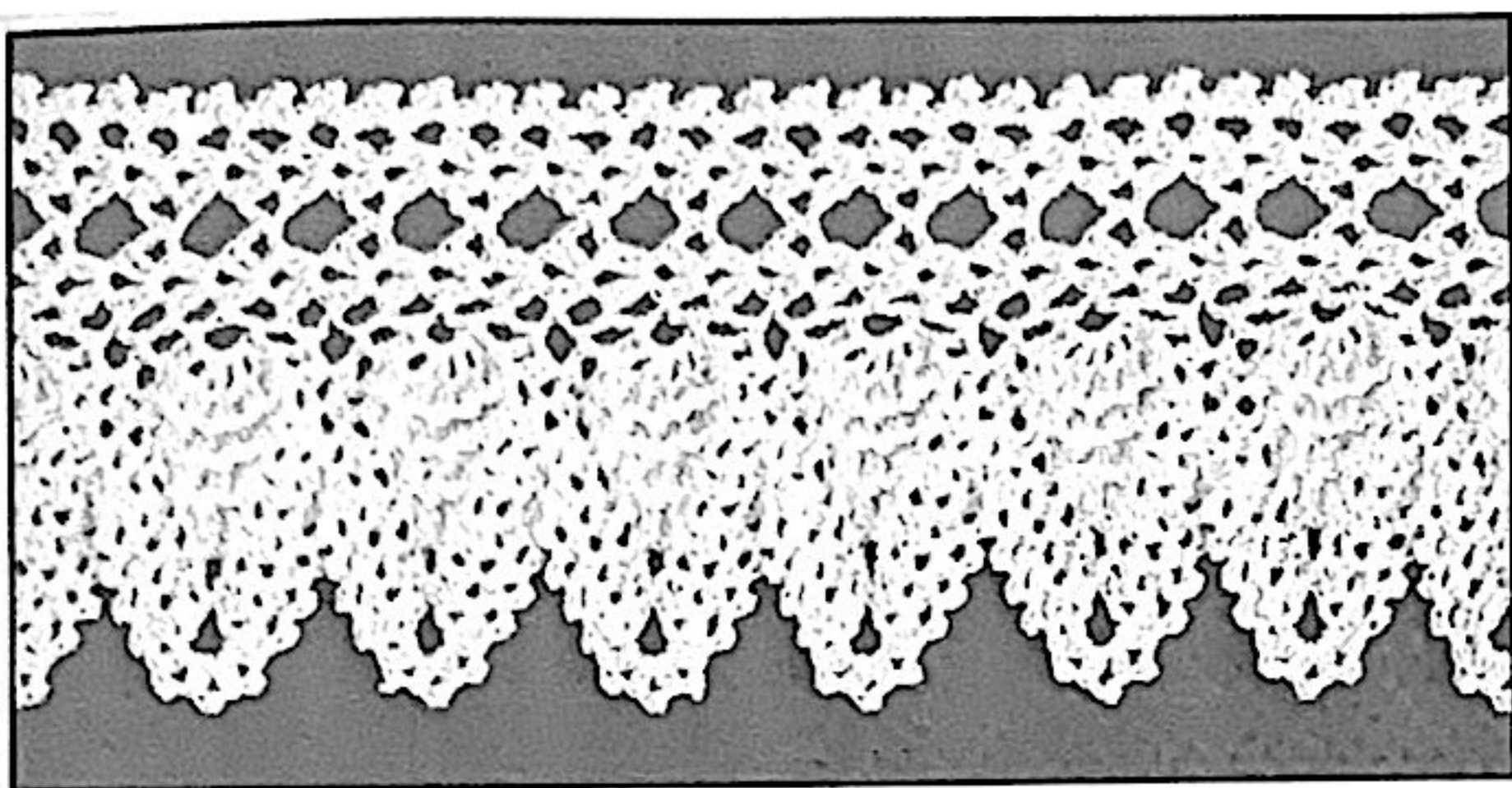
Row 2: Ch 1, turn; sc in first 3 sc, ★ (ch 5, skip next 3 sc, sc in next sc) twice, ch 6, skip next 3 sc, (sc in next sc, ch 5, skip next 3 sc) twice, sc in next 3 sc; repeat from ★ across.

Row 3: Ch 1, turn; sc in first 3 sc, ★ [sc in next ch-5 sp, (ch 2, sc in same sp) twice] 2 times, 5 dc in next ch-6 sp, [sc in next ch-5 sp, (ch 2, sc in same sp) twice] 2 times, sc in next 3 sc; repeat from ★ across.

Row 4: Ch 1, turn; sc in first 3 sc and in next ch-2 sp, ch 4, sc in next 2 ch-2 sps, ch 4, sc in next ch-2 sp, skip next sc, work FP Cluster around next dc, (ch 2, work FP Cluster around next dc) 4 times, sc in next ch-2 sp, ch 4, sc in next 2 ch-2 sps, ch 4, sc in next ch-2 sp, ★ skip next 2 sc, slip st in next sc, sc in next ch-2 sp, ch 4, sc in next 2 ch-2 sps, ch 4, sc in next ch-2 sp, skip next sc, work FP Cluster around next dc, (ch 2, work FP Cluster around next dc) 4 times, sc in next ch-2 sp, ch 4, sc in next 2 ch-2 sps, ch 4, sc in next ch-2 sp; repeat from ★ across to last 4 sc, skip next sc, sc in last 3 sc.

Row 5: Ch 1, turn; sc in first 3 sc, 2 sc in next ch-4 sp, work Split dtr, 2 sc in next ch-4 sp, work Large Picot, sc in next ch-2 sp, work Small Picot, sc in next ch-2 sp, work Scallop, sc in next ch-2 sp, work Small Picot, sc in next ch-2 sp, work Large Picot, 2 sc in next ch-4 sp, work Split dtr, 2 sc in next ch-4 sp, ★ work Scallop, 2 sc in next ch-4 sp, work Split dtr, 2 sc in next ch-4 sp, work Large Picot, sc in next ch-2 sp, work Small Picot, sc in next ch-2 sp, work Scallop, sc in next ch-2 sp, work Small Picot, sc in next ch-2 sp, work Large Picot, 2 sc in next ch-4 sp, work Split dtr, 2 sc in next ch-4 sp; repeat from ★ across to last 4 sc, skip next sc, sc in last 3 sc; finish off.

Trim: With **right** side facing and working in free loops of beginning ch (*Fig. 2, page 2*), join thread with sc in first ch (*see Joining With Sc, page 1*); sc in next ch, ch 2, slip st in top of last sc made, ★ sc in next 2 chs, ch 2, slip st in top of last sc made; repeat from ★ across to last ch, sc in last ch; finish off.



4

GAUGE SWATCH: 1½" w x 2" h
Work same as Center for 6 rows.

STITCH GUIDE

TREBLE CROCHET (*abbreviated tr*)

YO twice, insert hook in dc indicated, YO and pull up a loop (4 loops on hook). (YO and draw through 2 loops on hook) 3 times.

BEGINNING SHELL

Ch 2 (counts as first hdc), (hdc, ch 2, 2 hdc) in sp indicated.

SHELL

(2 Hdc, ch 2, 2 hdc) in sp indicated.

CLUSTER (uses one dc or sp)

★ YO, insert hook in dc or sp indicated, YO and pull up a loop, YO and draw through 2 loops on hook; repeat from ★ once **more**, YO and draw through all 3 loops on hook.

PICOT

Ch 3, slip st in third ch from hook, ch 1.

CENTER

Ch 8.

Row 1 (Right side): Dc in fourth ch from hook (3 skipped chs count as first dc), ch 2, 2 dc in same ch, ch 3, skip next 3 chs, (2 dc, ch 2, 2 dc) in last ch: 8 dc and 3 sps.

Note: Loop a short piece of thread around any stitch to mark Row 1 as **right** side.

Row 2: Ch 4, turn; (2 dc, ch 2) twice in first ch-2 sp, sc in next ch-3 sp, (ch 2, 2 dc) twice in next ch-2 sp, skip next dc, tr in last dc.

Row 3: Ch 4, turn; (2 dc, ch 2, 2 dc) in first ch-2 sp, ch 3, skip next 2 ch-2 sps, (2 dc, ch 2, 2 dc) in next ch-2 sp, skip next dc, tr in last dc.

Repeat Rows 2 and 3 for desired length, ending by working a multiple of 4 + 3 rows; do **not** finish off.

BORDER

Row 1: Ch 1, do **not** turn; working in sp at end of rows, sc in top of last tr made and in first sp, (ch 4, sc in next sp) across to last row, sc in top of last row.

Row 2: Turn; slip st in first 2 sc and in next ch-4 sp, work Beginning Shell in same sp, ★ ch 2, sc in next ch-4 sp, dc in next ch-4 sp, (ch 1, dc in same sp) 4 times, sc in next ch-4 sp, ch 2, work Shell in next ch-4 sp; repeat from ★ across, leave remaining 2 sc unworked.

Row 3: Turn; slip st in first 2 hdc and in next ch-2 sp, work Beginning Shell in same sp, ★ ch 2, sc in next ch-2 sp, skip next sc, work Cluster in next dc, (ch 2, slip st in second ch from hook, work Cluster in next dc) 4 times, sc in next ch-2 sp, ch 2, work Shell in next ch-2 sp; repeat from ★ across.

Row 4: Turn; slip st in first 2 hdc and in next ch-2 sp, work Beginning Shell in same sp, ch 2, ★ † sc in next ch-2 sp, ch 1, working in **front** of Clusters and in ch-1 sps on Row 2 (**Fig. 4, page 2**), dc in next ch-1 sp, (ch 2, dc in next ch-1 sp) 3 times, ch 1, sc in next ch-2 sp on Row 3, ch 2 †, (2 hdc, ch 2) 3 times in next ch-2 sp; repeat from ★ across to last 7 sps, then repeat from † to † once, work Shell in last ch-2 sp; do **not** finish off.

FIRST POINT

Row 1: Turn; slip st in first 2 hdc and in next ch-2 sp, work Beginning Shell in same sp, ch 2, sc in next ch-2 sp, skip next sc, work Cluster in next dc, (ch 2, slip st in second ch from hook, work Cluster in next dc) 3 times, skip next ch-1 sp, sc in next ch-2 sp, ch 2, work Shell in next ch-2 sp, leave remaining sts and sps unworked.

Row 2: Turn; slip st in first 2 hdc and in next ch-2 sp, work Beginning Shell in same sp, ch 2, sc in next ch-2 sp, working in **front** of Clusters and in ch-2 sps on Row 4 of Border, dc in next ch-2 sp, (ch 1, dc in next ch-2 sp) twice, sc in next ch-2 sp on Row 1, ch 2, work Shell in last ch-2 sp.

Row 3: Turn; slip st in first 2 hdc and in next ch-2 sp, work Beginning Shell in same sp, ch 2, sc in next ch-2 sp, skip next sc, work Cluster in next dc, (ch 2, slip st in second ch from hook, work Cluster in next dc) twice, sc in next ch-2 sp, ch 2, work Shell in last ch-2 sp.

Row 4: Turn; slip st in first 2 hdc and in next ch-2 sp, work Beginning Shell in same sp, ch 2, sc in next ch-2 sp, working in **front** of Clusters and in ch-1 sps on Row 2, dc in next ch-1 sp, ch 1, dc in next ch-1 sp, sc in next ch-2 sp on Row 3, ch 2, work Shell in last ch-2 sp.

Row 5: Turn; slip st in first 2 hdc and in next ch-2 sp, work Beginning Shell in same sp, ch 2, sc in next ch-2 sp, skip next sc, work Cluster in next dc, ch 2, slip st in second ch from hook, work Cluster in next dc, sc in next ch-2 sp, ch 2, work Shell in last ch-2 sp.

Row 6: Turn; slip st in first 2 hdc and in next ch-2 sp, work Beginning Shell in same sp, dc in next 2 ch-2 sps, work Shell in last ch-2 sp.

Row 7: Turn; slip st in first 2 hdc, sc in next ch-2 sp, ch 5, sc in next ch-2 sp; finish off.

Continued on page 7.

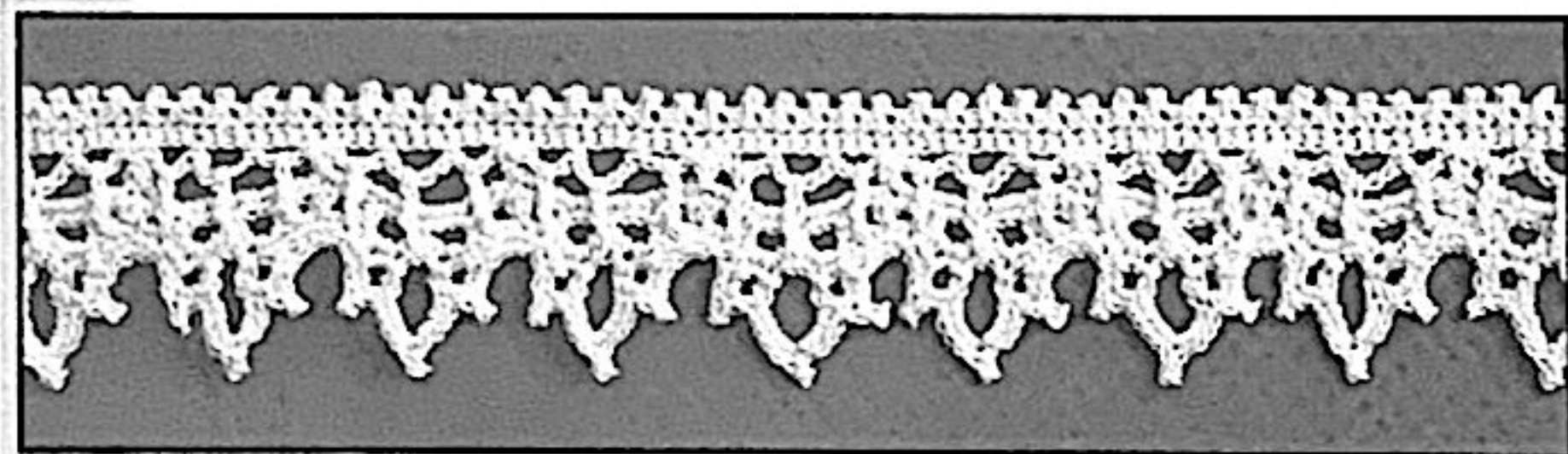
REMAINING POINTS

Row 1: With **right** side facing, join thread with slip st in next unworked ch-2 sp on Row 4 of Border; work Beginning Shell in same sp, ch 2, sc in next ch-2 sp, skip next sc, work Cluster in next dc, (ch 2, slip st in second ch from hook, work Cluster in next dc) 3 times, skip next ch-1 sp, sc in next ch-2 sp, ch 2, work Shell in next ch-2 sp, leave remaining sts and sps unworked.

Rows 2-7: Work same as First Point.

TRIM

With **right** side facing, join thread with sc in first dc on last row of Center (*see Joining With Sc, page 1*); sc in next dc, sc in next ch-2 sp and in next 2 dc, 3 sc in next ch-3 sp, sc in next 2 dc, sc in next ch-2 sp and in next 2 dc, skip last tr; working in sts and in end of rows on Border, sc in first row, (work Picot, sc in top of next row) 9 times, work Cluster in next ch-5 sp, work (Picot, Cluster in same sp) 3 times, ★ skip first sc row, (sc in top of next row, work Picot) 4 times, sc in top of last 2 rows on same Point and in top of next 2 rows on next Point, (work Picot, sc in top of next row) 4 times, work Cluster in next ch-5 sp, work (Picot, Cluster in same sp) 3 times; repeat from ★ across ending in last Point, skip first sc row, sc in top of next row, (work Picot, sc in top of next row) 9 times, 2 sc in end of Row 1 on Center; working in sps and in free loops of beginning ch (*Fig. 2, page 2*), 2 sc in first ch, 3 sc in next sp, 2 sc in next ch; working in sps at end of rows opposite Border, 2 sc in first sp, [2 sc, (ch 3, slip st in top of last sc made) twice, 2 sc] in next sp and in each sp across (*Fig. 5, page 2*); join with slip st to first sc, finish off.



5

GAUGE SWATCH: 2¾" w x 1" h
Ch 26.

Work same as Edging for 5 rows.
Finish off.

STITCH GUIDE

TREBLE CROCHET (*abbreviated tr*)

YO twice, insert hook in sp indicated, YO and pull up a loop (4 loops on hook), (YO and draw through 2 loops on hook) 3 times.

PICOT

Ch 3, slip st in third ch from hook, ch 1.

Make a chain with a multiple of 22 + 4 chs.

Row 1: Sc in second ch from hook and in each ch across.

Row 2 (Right side): Ch 1, turn; sc in first 3 sc, ★ ch 3, skip next 2 sc, sc in next sc, ch 5, skip next 2 sc, sc in next sc, ch 3, skip next 2 sc, sc in next 3 sc; repeat from ★ across.

Note: Loop a short piece of thread around any stitch to mark Row 2 as **right** side.

Row 3: Ch 1, turn; sc in first 2 sc, ch 12, skip next 3 sps, ★ sc in center sc of next 3-sc group, ch 12, skip next 3 sps; repeat from ★ across to last 3 sc, skip next sc, sc in last 2 sc.

Row 4: Ch 1, turn; sc in first sc, 13 sc in each loop across, skip next sc, sc in last sc.

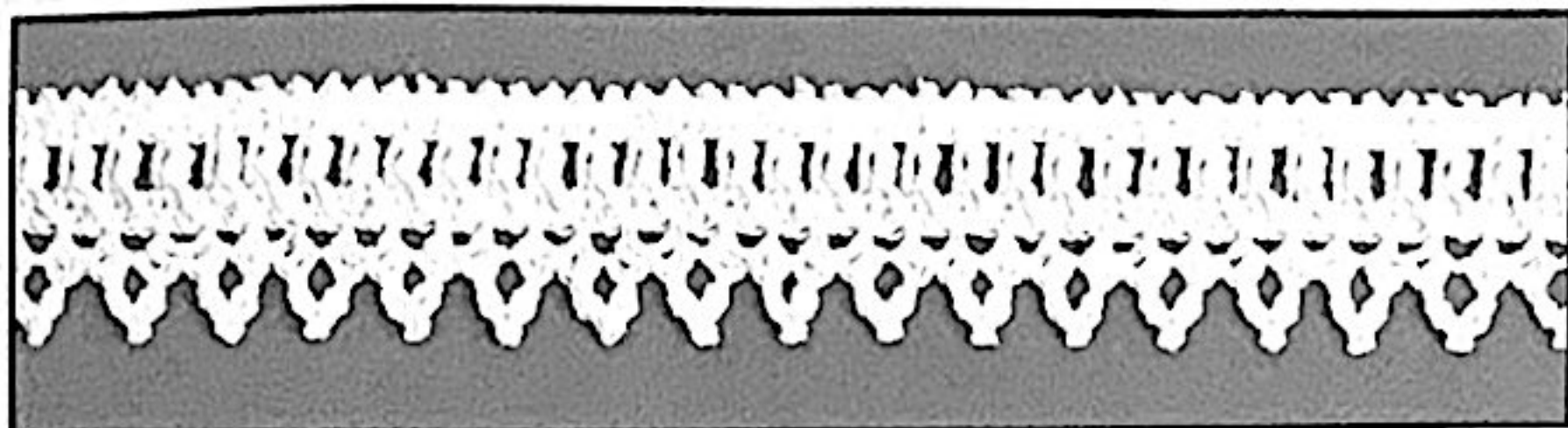
Row 5: Ch 1, turn; sc in first 2 sc, ★ ch 4, skip next 2 sc, (sc in next sc, ch 4, skip next 2 sc) 3 times, sc in next 2 sc; repeat from ★ across.

Row 6: Ch 1, turn; sc in first sc, 2 sc in next ch-4 sp, working in **front** of previous rows (*Fig. 4, page 2*), tr in first ch-3 sp on Row 2, ★ † [sc in next ch-4 sp on Row 5, (ch 2, sc in same sp) twice, working in **front** of previous rows, tr in next sp on Row 2] twice †, sc in next 2 ch-4 sps on Row 5, working in **front** of previous rows, tr in next ch-3 sp on Row 2; repeat from ★ across to last 3 ch-4 sps, then repeat from † to † once, 2 sc in next ch-4 sp, skip next sc, sc in last sc.

Row 7: Turn; slip st in first 5 sts, sc in next ch-2 sp, ch 4, sc in next ch-2 sp, ch 8, sc in next ch-2 sp, ch 4, sc in next ch-2 sp, ★ slip st in next 6 sts, sc in next ch-2 sp, ch 4, sc in next ch-2 sp, ch 8, sc in next ch-2 sp, ch 4, sc in next ch-2 sp; repeat from ★ across to last 5 sts, slip st in last 5 sts.

Row 8: Turn; slip st in first 6 sts, (sc, work Picot, sc) in next ch-4 sp, (4 sc, work Picot, 4 sc) in next ch-8 sp, (sc, work Picot, sc) in next ch-4 sp, ★ slip st in next 8 sts, (sc, work Picot, sc) in next ch-4 sp, (4 sc, work Picot, 4 sc) in next ch-8 sp, (sc, work Picot, sc) in next ch-4 sp; repeat from ★ across to last 6 sts, slip st in last 6 sts; finish off.

Trim: With **right** side facing and working in free loops of beginning ch (*Fig. 2, page 2*), join thread with sc in ch at base of first sc (*see Joining With Sc, page 1*); sc in next 2 chs, ★ ch 2, slip st in top of last sc made (*Fig. 5, page 2*), sc in next 2 chs; repeat from ★ across; finish off.



6

GAUGE SWATCH: 2" w x 1" h

Ch 17.

Work same as Edging for 5 rows.

Finish off.

STITCH GUIDE

CLUSTER (uses one sc)

★ YO twice, insert hook in sc indicated, YO and pull up a loop, (YO and draw through 2 loops on hook) twice; repeat from ★ 2 times **more**, YO and draw through all 4 loops on hook.

FRONT POST TREBLE CROCHET

(*abbreviated FPtr*)

YO twice, insert hook from **front** to **back** around post of st indicated (*Fig. 3, page 2*), YO and pull up a loop (4 loops on hook), (YO and draw through 2 loops on hook) 3 times.

SCALLOP

Ch 2, dc in top of last dc made (*Fig. 5, page 2*), ch 3, (slip st, ch 2, dc) in top of last dc made.

Make a chain with a multiple of 6 + 5 chs.

Row 1: Sc in second ch from hook and in each ch across.

Row 2 (Right side): Ch 3, turn; [YO twice, insert hook in first sc, YO and pull up a loop, (YO and draw through 2 loops on hook) twice] 2 times, YO and draw through all 3 loops on hook (Beginning Cluster made), ★ ch 3, skip next 2 sc, work Cluster in next sc; repeat from ★ across.

Note: Loop a short piece of thread around any stitch to mark Row 2 as **right** side.

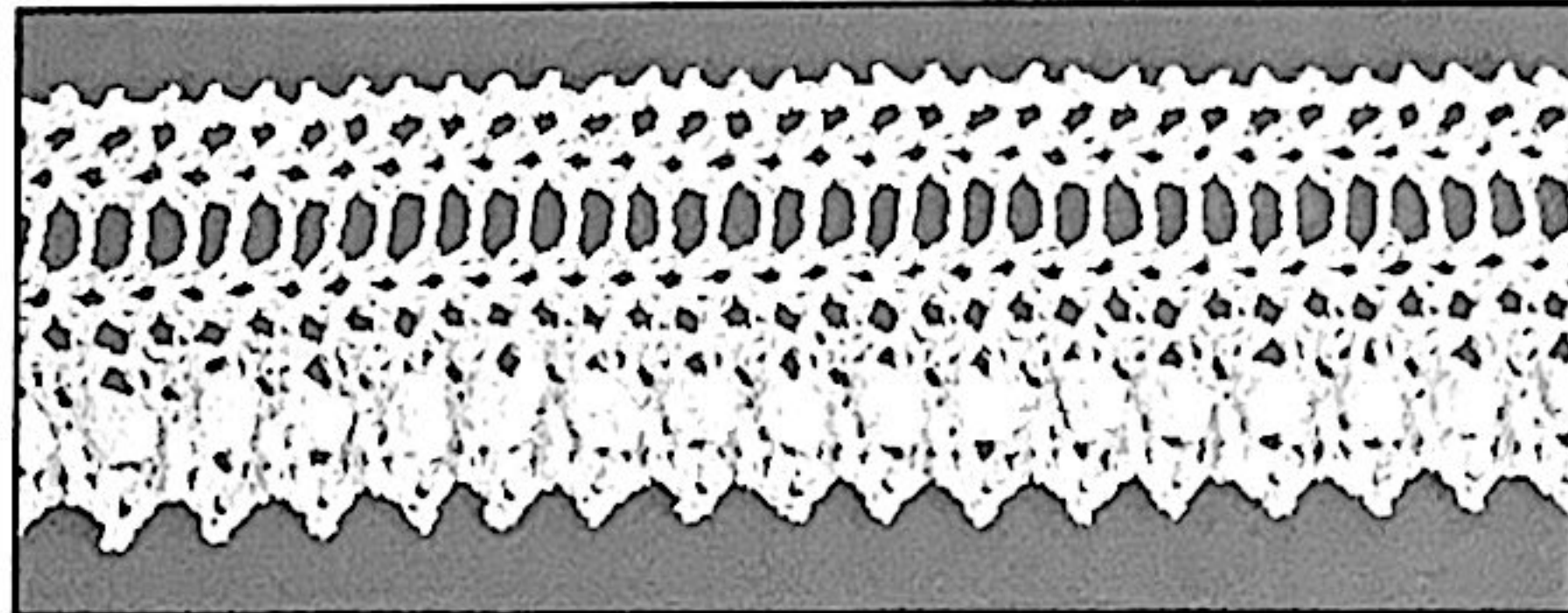
Row 3: Ch 1, turn; sc in first Cluster, (2 sc in next ch-3 sp, sc in next Cluster) across.

Row 4: Ch 1, turn; sc in first 2 sc, work FPtr around center post of Beginning Cluster on Row 2, ★ skip next sc from last sc made, sc in next 2 sc, work FPtr around center post of next Cluster on Row 2; repeat from ★ across to last 2 sc, skip next sc from last sc made, sc in last sc.

Row 5: Ch 1, turn; sc in first sc, ★ ch 3, skip next 2 sts, sc in next sc; repeat from ★ across.

Row 6: Ch 1, turn; sc in first sc and in next ch-3 sp, ★ (2 dc, work Scallop, 2 dc) in next ch-3 sp, sc in next ch-3 sp; repeat from ★ across to last sc, sc in last sc; finish off.

Trim: With **right** side facing and working in free loops of beginning ch (*Fig. 2, page 2*), join thread with sc in ch at base of first sc (*see Joining With Sc, page 1*); ch 2, slip st in top of last sc made, ★ sc in next 2 chs, ch 2, slip st in top of last sc made; repeat from ★ across to last ch, sc in last ch; finish off.



7

GAUGE SWATCH: 1½" w x 2" h

Work same as Center for 6 rows.

STITCH GUIDE

TREBLE CROCHET (*abbreviated tr*)

YO twice, insert hook in dc or sp indicated, YO and pull up a loop (4 loops on hook), (YO and draw through 2 loops on hook) 3 times.

POPCORN

7 Tr in sp indicated, drop loop from hook, insert hook in first tr of 7-tr group, hook dropped loop and draw through.

CLUSTER (uses one sp)

★ YO, insert hook in sp indicated, YO and pull up a loop, YO and draw through 2 loops on hook; repeat from ★ once **more**, YO and draw through all 3 loops on hook.

SMALL PICOT

Ch 3, slip st in third ch from hook, ch 1.

LARGE PICOT

Ch 4, slip st in fourth ch from hook, ch 1.

CENTER

Ch 8.

Row 1 (Right side): Dc in fourth ch from hook (**3 skipped chs count as first dc**), ch 2, 2 dc in same ch, ch 3, skip next 3 chs, (2 dc, ch 2, 2 dc) in last ch: 8 dc and 3 sps.

Note: Loop a short piece of thread around any stitch to mark Row 1 as **right** side.

Row 2: Ch 4, turn; (2 dc, ch 2, 2 dc) in first ch-2 sp, ch 3, skip next ch-3 sp, (2 dc, ch 2, 2 dc) in next ch-2 sp, skip next dc, tr in last dc.

Repeat Row 2 for desired length, ending by working a **wrong** side row; do **not** finish off.

Continued on page 9.

TRIM

FIRST SIDE

Row 1: Ch 1, do **not** turn; working in sp at end of rows, sc in first sp, ★ (dc, ch 1, dc, ch 4, dc, ch 1, dc) in next sp, sc in next sp; repeat from ★ across to last row, leave last row unworked.

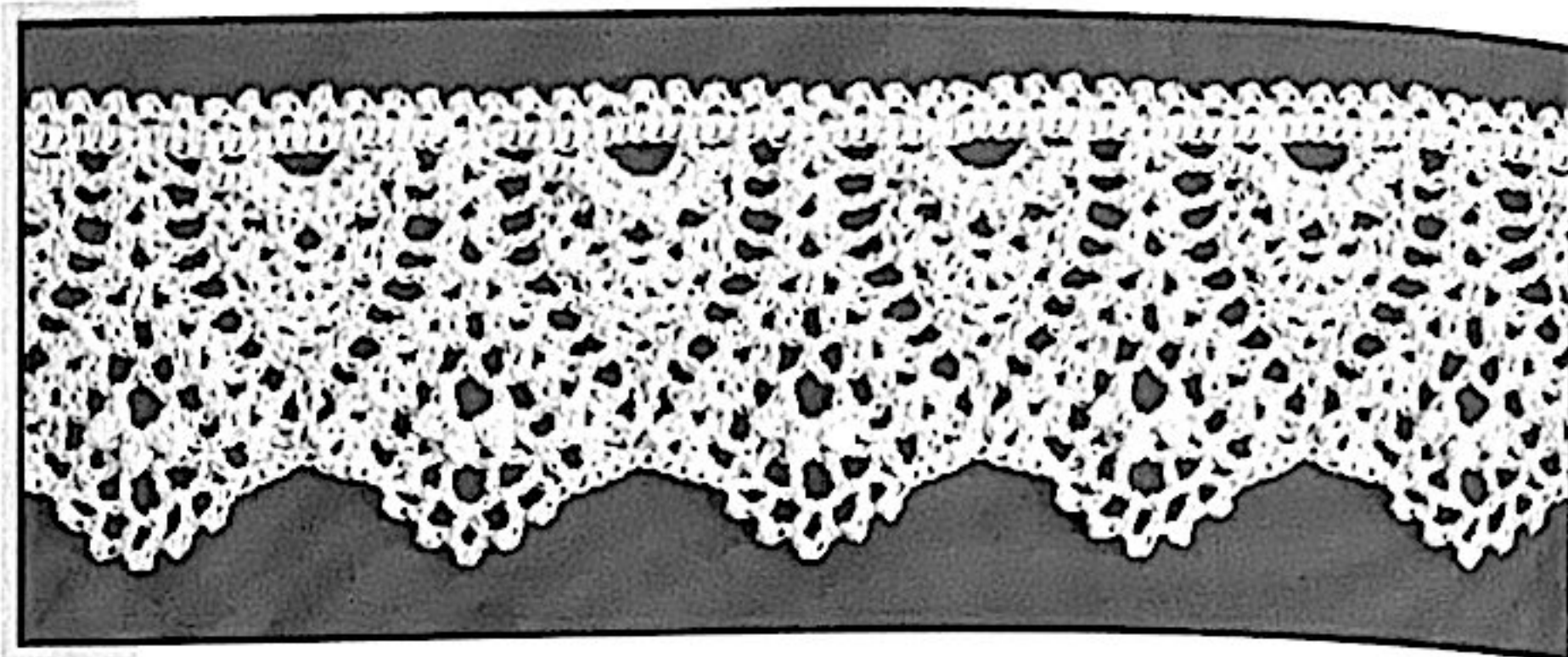
Row 2: Ch 1, turn; sc in first ch-1 sp, ch 4, work Popcorn in next ch-4 sp, ch 4, sc in next ch-1 sp, ★ ch 2, sc in next ch-1 sp, ch 4, work Popcorn in next ch-4 sp, ch 4, sc in next ch-1 sp; repeat from ★ across to last 2 sts, leave last 2 sts unworked.

Row 3: Ch 1, turn; sc in first sc, (sc, ch 3, sc) in next ch-4 sp, ch 4, (sc, ch 3, sc) in next ch-4 sp, ★ sc in next ch-2 sp, (sc, ch 3, sc) in next ch-4 sp, ch 4, (sc, ch 3, sc) in next ch-4 sp; repeat from ★ across to last sc, sc in last sc.

Row 4: Ch 1, turn; sc in first sc, 2 sc in next ch-3 sp, work Small Picot, work (Cluster, Large Picot, Cluster) in next ch-4 sp, work Small Picot, 2 sc in next ch-3 sp, ★ skip next sc, slip st in next sc, 2 sc in next ch-3 sp, work Small Picot, work (Cluster, Large Picot, Cluster) in next ch-4 sp, work Small Picot, 2 sc in next ch-3 sp; repeat from ★ across to last 2 sc, skip next sc, sc in last sc; finish off.

SECOND SIDE

With **right** side facing, join thread with sc in last dc on last row of Center (*see Joining With Sc, page 1*); working in sp at end of rows, (2 sc, ch 2, slip st in top of last sc made, sc) in each sp across to last row (*Fig. 5, page 2*), sc in top of last row; finish off.



8

GAUGE SWATCH: 2³/₄" w x 3³/₄" h

Ch 21.

Work same as Edging for 3 rows.

Finish off.

STITCH GUIDE

BEGINNING SHELL

Ch 3 (**counts as first dc**), (dc, ch 2, 2 dc) in st or sp indicated.

SHELL

(2 Dc, ch 2, 2 dc) in st or sp indicated.

BEGINNING BACK POST CLUSTER

(*abbreviated Beginning BP Cluster*)

(uses next 3 dc)

★ YO, insert hook from **back** to **front** around post of **next** dc (*Fig. 3, page 2*), YO and pull up a loop, YO and draw through 2 loops on hook; repeat from ★ 2 times **more**, YO and draw through all 4 loops on hook.

BACK POST CLUSTER

(*abbreviated BP Cluster*) (uses next 2 dc)

YO, insert hook from **back** to **front** around post of last dc worked around working **above** last post of Beginning BP Cluster just made, YO and pull up a loop, YO and draw through 2 loops on hook, ★ YO, insert hook from **back** to **front** around post of **next** dc, YO and pull up a loop, YO and draw through 2 loops on hook; repeat from ★ once **more**, YO and draw through all 4 loops on hook.

BACK POPCORN

4 Dc in sp indicated, drop loop from hook, insert hook from **back** to **front** in first dc of 4-dc group, hook dropped loop and draw through.

DECREASE (uses next 2 ch-3 sps)

YO, insert hook from **front** to **back** in next ch-3 sp **and** from **back** to **front** in next ch-3 sp, YO and pull up a loop, (YO and draw through 2 loops on hook) twice.

SMALL PICOT

Ch 3, slip st in third ch from hook, ch 1.

LARGE PICOT

Ch 4, slip st in third ch from hook, ch 2.

Make a chain with a multiple of 38 + 2 chs.

Row 1: Sc in second ch from hook and in each ch across.

Row 2 (Right side): Ch 1, turn; (slip st, work Beginning Shell) in first sc, ★ ch 3, skip next 3 sc, sc in next sc, ch 3, skip next 2 sc, sc in next sc, ch 6, skip next 4 sc, sc in next sc, ch 3, skip next 2 sc, sc in next sc, ch 3, skip next 3 sc, work Shell in next sc; repeat from ★ across.

Note: Loop a short piece of thread around any stitch to mark Row 2 as **right** side.

Row 3: Turn; slip st in first 2 dc and in next ch-2 sp, work Beginning Shell in same sp, ★ ch 3, sc in next ch-3 sp, 2 sc in next ch-3 sp, 9 dc in next ch-6 sp, 2 sc in next ch-3 sp, sc in next ch-3 sp, ch 3, work Shell in next ch-2 sp; repeat from ★ across.

Row 4: Turn; slip st in first 2 dc and in next ch-2 sp, work Beginning Shell in same sp, ★ ch 3, sc in next ch-3 sp, skip next 3 sc, work Beginning BP Cluster, (ch 3, work BP Cluster) 3 times, sc in next ch-3 sp, ch 3, work Shell in next ch-2 sp; repeat from ★ across.

Row 5: Turn; slip st in first 2 dc and in next ch-2 sp, work Beginning Shell in same sp, ch 3, sc in next ch-3 sp, (sc, ch 3, sc) in next ch-3 sp, (ch 3, sc) twice in next 2 ch-3 sps, sc in next ch-3 sp, ch 3, ★ 2 dc in next ch-2 sp, (ch 2, 2 dc in same sp) twice, ch 3, sc in next ch-3 sp, (sc, ch 3, sc) in next ch-3 sp, (ch 3, sc) twice in next 2 ch-3 sps, sc in next ch-3 sp, ch 3; repeat from ★ across to last ch-2 sp, work Shell in last ch-2 sp.

Row 6: Turn; slip st in first 2 dc and in next ch-2 sp, work Beginning Shell in same sp, ch 3, sc in next 3 ch-3 sps, dc in next ch-3 sp, (ch 1, dc in same sp) 4 times, sc in next 3 ch-3 sps, ch 3, ★ work Shell in next ch-2 sp, ch 2, work Shell in next ch-2 sp, ch 3, sc in next 3 ch-3 sps, dc in next ch-3 sp, (ch 1, dc in same sp) 4 times, sc in next 3 ch-3 sps, ch 3; repeat from ★ across to last ch-2 sp, work Shell in last ch-2 sp.

Row 7: Turn; slip st in first 2 dc and in next ch-2 sp, work Beginning Shell in same sp, ch 3, sc in next 2 sps, ch 2, (sc in next ch-1 sp, ch 2) twice, sc in next 2 sps, ch 3, work Shell in next ch-2 sp, ★ ch 3, sc in next ch-2 sp, ch 3, work Shell in next ch-2 sp, ch 3, sc in next 2 sps, ch 2, (sc in next ch-1 sp, ch 2) twice, sc in next 2 sps, ch 3, work Shell in next ch-2 sp; repeat from ★ across.

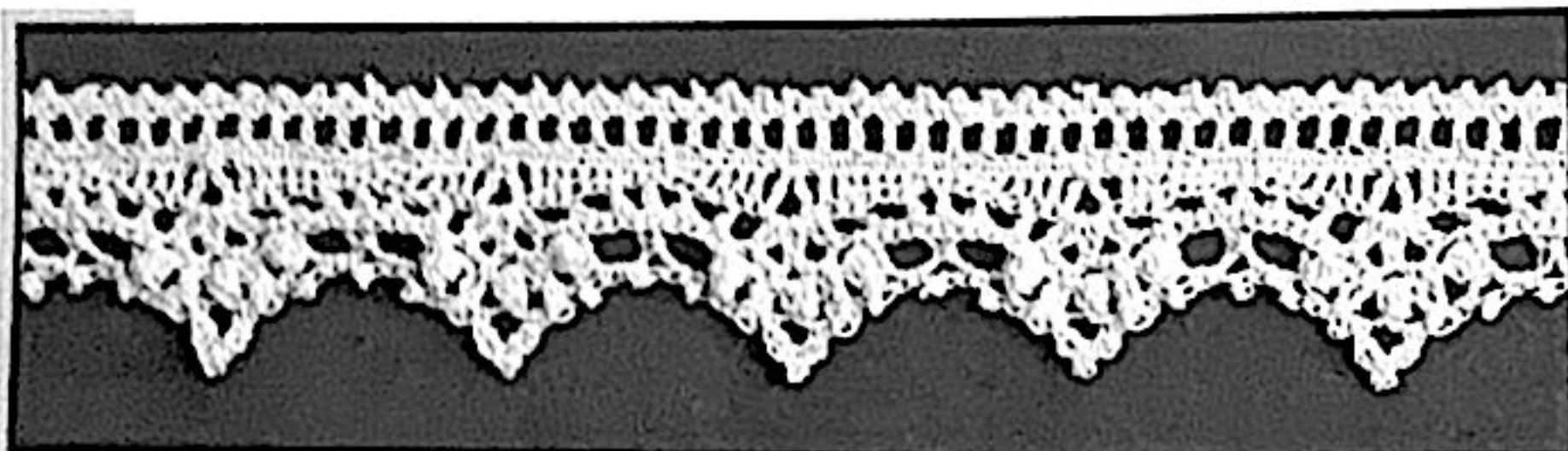
Row 8: Turn; slip st in first 2 dc and in next ch-2 sp, work Beginning Shell in same sp, ch 3, sc in next 2 sps, ch 2, sc in next ch-2 sp, ch 2, sc in next 2 sps, ch 3, work Shell in next ch-2 sp, ★ ch 3, sc in next ch-3 sp, ch 5, sc in next ch-3 sp, ch 3, work Shell in next ch-2 sp, ch 3, sc in next 2 sps, ch 2, sc in next ch-2 sp, ch 2, sc in next 2 sps, ch 3, work Shell in next ch-2 sp; repeat from ★ across.

Row 9: Turn; slip st in first 2 dc and in next ch-2 sp, work Beginning Shell in same sp, ch 3, sc in next 2 sps, ch 2, sc in next 2 sps, ch 3, work Shell in next ch-2 sp, ★ ch 3, sc in next ch-3 sp, work Back Popcorn in next ch-5 sp, (ch 3, work Back Popcorn in same sp) twice, sc in next ch-3 sp, ch 3, work Shell in next ch-2 sp, ch 3, sc in next 2 sps, ch 2, sc in next 2 sps, ch 3, work Shell in next ch-2 sp; repeat from ★ across.

Row 10: Turn; slip st in first 2 dc and in next ch-2 sp, work Beginning Shell in same sp, ch 3, sc in next 3 sps, ch 3, work Shell in next ch-2 sp, ★ ch 3, sc in next ch-3 sp, (dc, ch 3, dc) in next ch-3 sp, (ch 3, dc) twice in next ch-3 sp, sc in next ch-3 sp, ch 3, work Shell in next ch-2 sp, ch 3, sc in next 3 sps, ch 3, work Shell in next ch-2 sp; repeat from ★ across.

Row 11: Ch 1, turn; sc in first 2 dc and in next ch-2 sp, decrease, sc in next ch-2 sp and in next 2 dc, ★ sc in next ch-3 sp, (dc, work Small Picot, dc) in next ch-3 sp, (work Small Picot, dc) twice in next 2 ch-2 sps, sc in next ch-3 sp, sc in next 2 dc and in next ch-2 sp, decrease, sc in next ch-2 sp and in next 2 dc; repeat from ★ across; finish off.

Trim: With **right** side facing and working across end of rows, join thread with sc in top of last dc on Row 10 (*see Joining With Sc, page 1*); work Large Picot, (sc in top of next row, work Large Picot) across to last sc row, skip last sc row; working in free loops of beginning ch (*Fig. 2, page 2*), sc in ch at base of first sc, ★ work Small Picot, skip next ch, sc in next ch; repeat from ★ across, work Large Picot; working across end of rows, skip first sc row, sc in top of next row, (work Large Picot, sc in top of next row) across to last row, slip st in last row; finish off.



9

GAUGE SWATCH: 4½" w x 1¼" h

Ch 40.

Work same as Center for 4 rows.

Finish off.

STITCH GUIDE

TREBLE CROCHET (*abbreviated tr*)

YO twice, insert hook in sc indicated, YO and pull up a loop (4 loops on hook), (YO and draw through 2 loops on hook) 3 times.

BACK POST TREBLE CROCHET

(*abbreviated BPtr*)

YO twice, insert hook from **back** to **front** around post of sc indicated (**Fig. 3, page 2**), YO and pull up a loop (4 loops on hook), (YO and draw through 2 loops on hook) 3 times.

CLUSTER (uses one sp)

★ YO, insert hook in sp indicated, YO and pull up a loop, YO and draw through 2 loops on hook; repeat from ★ once **more**, YO and draw through all 3 loops on hook.

BACK POST CLUSTER

(*abbreviated BP Cluster*) (uses next 3 sc)

★ YO twice, insert hook from **back** to **front** around post of **next** sc on Row 3 (**Fig. 3, page 2**), YO and pull up a loop, (YO and draw through 2 loops on hook) twice; repeat from ★ 2 times **more**, YO and draw through all 4 loops on hook.

TREBLE CROCHET CLUSTER

(*abbreviated tr Cluster*) (uses 2 sc)

YO twice, working **behind** same ch-6 sp (**Fig. 4, page 2**), insert hook in first sc of 2-sc group one row **below**, YO and pull up a loop (4 loops on hook), (YO and draw through 2 loops on hook) twice, YO twice, insert hook in next sc, YO and pull up a loop (5 loops on hook), (YO and draw through 2 loops on hook) twice, YO and draw through all 3 loops on hook.

POPCORN

4 Dc in next sp, drop loop from hook, insert hook in first dc of 4-dc group, hook dropped loop and draw through.

PICOT

Ch 3, slip st in third ch from hook, ch 1.

SCALLOP

Ch 2, dc in top of last sc made (**Fig. 5, page 2**), ch 3, (slip st, ch 2, dc) in top of last dc made.

CENTER

Make a chain with a multiple of 18 + 4 chs.

Row 1 (Right side): Sc in second ch from hook and in each ch across.

Note: Loop a short piece of thread around any stitch to mark Row 1 as **right** side.

Row 2: Ch 1, turn; sc in first 3 sc, ★ hdc in next 3 sc, dc in next 3 sc, skip next sc, (tr, ch 1, tr) in next sc, skip next sc, dc in next 3 sc, hdc in next 3 sc, sc in next 3 sc; repeat from ★ across.

Row 3: Ch 1, turn; sc in first 2 sc, ch 3, (skip next 2 sts, sc in next st, ch 3) twice, (work Cluster, ch 3) 3 times in next ch-1 sp, ★ (skip next 2 sts, sc in next st, ch 3) 5 times, (work Cluster, ch 3) 3 times in next ch-1 sp; repeat from ★ across to last 10 sts, skip next 2 sts, (sc in next st, ch 3, skip next 2 sts) twice, sc in last 2 sc.

Row 4: Ch 1, turn; sc in first sc, 2 sc in each of next 3 ch-3 sps, ch 2, (2 sc in next ch-3 sp, ch 2) twice, ★ 2 sc in each of next 6 ch-3 sps, ch 2, (2 sc in next ch-3 sp, ch 2) twice; repeat from ★ across to last 3 ch-3 sps, 2 sc in each of last 3 ch-3 sps, skip next sc, sc in last sc.

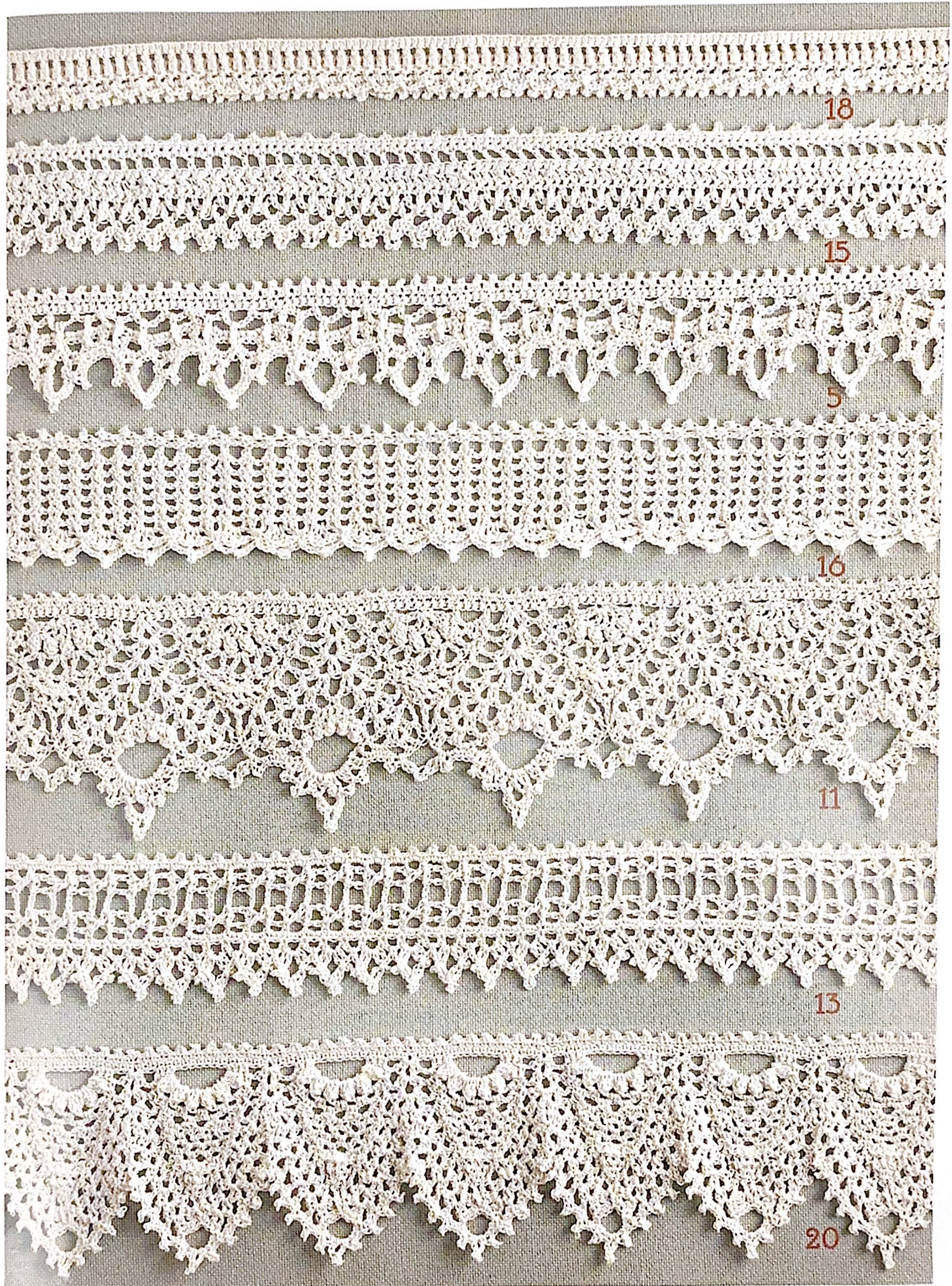
Row 5: Ch 1, turn; sc in first 2 sc, ch 1, work BPtr around next sc on Row 3, ch 4, work BPtr around next sc, work Popcorn in next ch-2 sp on Row 4, (ch 6, work Popcorn in next ch-2 sp) twice, work BPtr around next sc on Row 3, ch 4, ★ work BP Cluster, ch 4, work BPtr around next sc, work Popcorn in next ch-2 sp on Row 4, (ch 6, work Popcorn in next ch-2 sp) twice, work BPtr around next sc on Row 3, ch 4; repeat from ★ across to last 3 sc on Row 3, work BPtr around next sc on Row 3, ch 1, sc in last 2 sc on Row 4.

Row 6: Ch 1, turn; sc in first 2 sc and in next ch-1 sp, 3 sc in next ch-4 sp, work Picot, 2 sc in next ch-6 sp, work tr Cluster, 2 sc in same sp as last sc made, work Scallop, 2 sc in next ch-6 sp, work tr Cluster, 2 sc in same sp as last sc made, ★ (work Picot, 2 sc in next sp) 3 times, work tr Cluster, 2 sc in same sp as last sc made, work Scallop, 2 sc in next ch-6 sp, work tr Cluster, 2 sc in same sp as last sc made; repeat from ★ across to last ch-4 sp, work Picot, 3 sc in last ch-4 sp, sc in next ch-1 sp and in last 2 sc; finish off.

TRIM

Row 1: With **wrong** side facing and working in free loops of beginning ch (**Fig. 2, page 2**), join thread with slip st in ch at base of first sc; ch 4, skip next ch, dc in next ch, ★ ch 1, skip next ch, dc in next ch; repeat from ★ across.

Row 2: Ch 1, turn; 2 sc in first ch-1 sp, ★ ch 2, slip st in top of last sc made, 2 sc in next sp; repeat from ★ across; finish off.



18

15

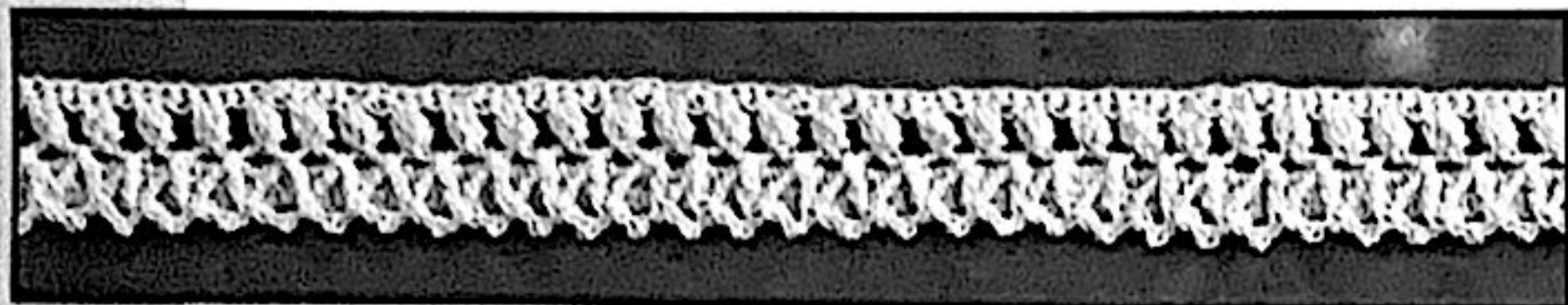
5

16

11

13

20



10

GAUGE SWATCH: 2³/₄" w x 7⁷/₈" h

Ch 23.

Work same as Edging for 5 rows.

Finish off.

STITCH GUIDE

POPCORN

4 Dc in sc indicated, drop loop from hook, insert hook in first dc of 4-dc group, hook dropped loop and draw through.

SPLIT TREBLE CROCHET

(abbreviated Split tr)

First Leg: YO twice, working in **front** of previous rows (**Fig. 4, page 2**), insert hook in front legs of sc indicated (**Fig. 6, page 2**), YO and pull up a loop, (YO and draw through 2 loops on hook) twice (2 loops remaining on hook).

Second Leg: YO twice, insert hook in front legs of sc indicated, YO and pull up a loop, (YO and draw through 2 loops on hook) twice, YO and draw through all 3 loops on hook.

Make a chain with a multiple of 3 + 2 chs.

Row 1: Sc in back ridge of second ch from hook (**Fig. 1, page 1**) and each ch across.

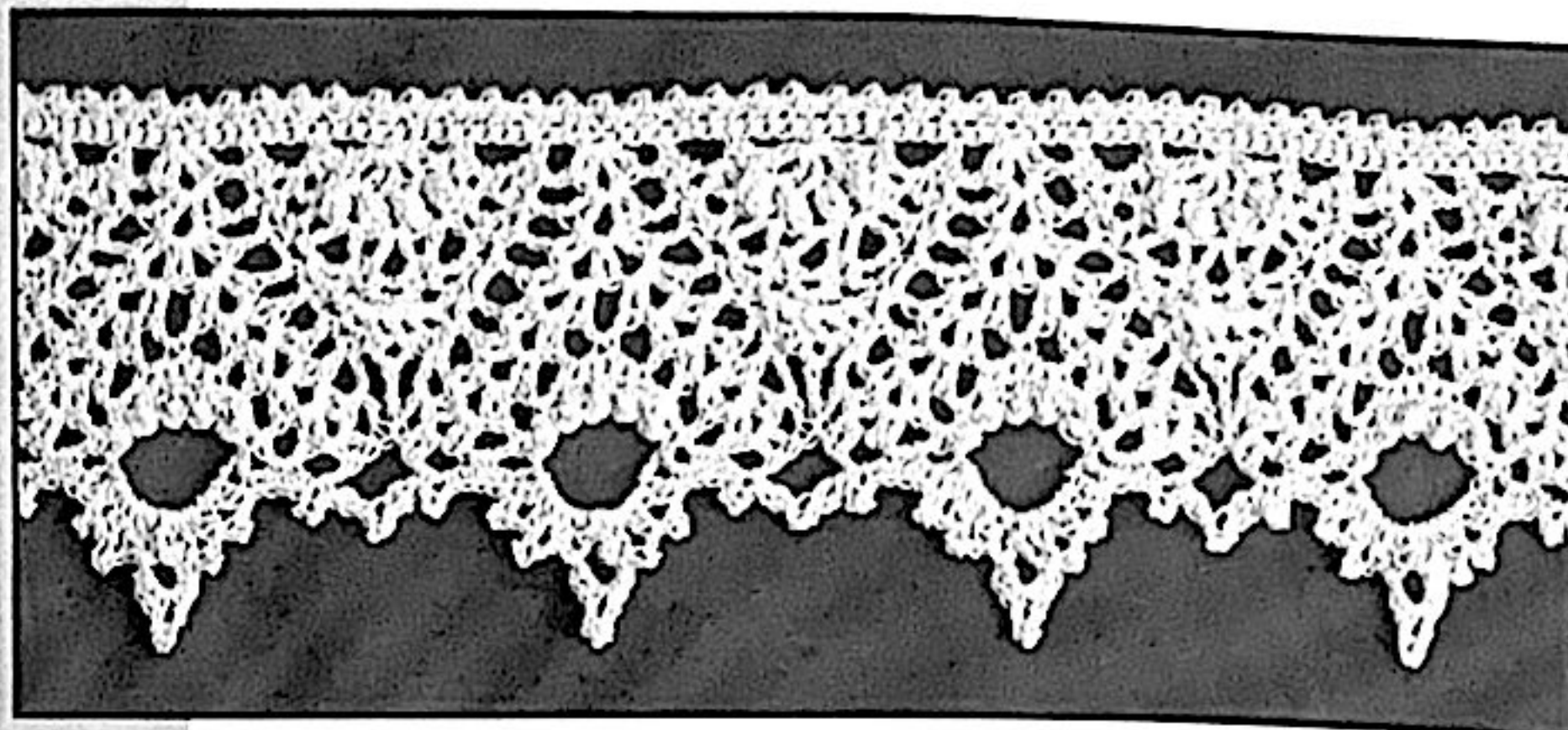
Row 2 (Right side): Ch 3, turn; 3 dc in first sc, drop loop from hook, insert hook in top of beginning ch-3, hook dropped loop and draw through, ★ ch 3, skip next 2 sc, work Popcorn in next sc; repeat from ★ across.

Row 3: Turn; (slip st, ch 1, sc) in first ch-3 sp, (ch 3, sc in next ch-3 sp) across.

Row 4: Ch 1, turn; ★ sc in next ch-3 sp, (ch 2, sc in same sp) twice; repeat from ★ across.

Row 5: Ch 1, turn; sc in first ch-2 sp, ch 2, (sc in next 2 ch-2 sps, ch 2) across to last ch-2 sp, sc in last ch-2 sp.

Row 6: Ch 1, turn; work First Leg of Split tr in first sc on Row 3, work Second Leg of Split tr in next sc, sc in first ch-2 sp on Row 5, ★ ch 2, slip st in second ch from hook, ch 1, work First Leg of Split tr in same st as Second Leg of last Split tr made, work Second Leg of Split tr in next sc, sc in next ch-2 sp on Row 5; repeat from ★ across to last sc, slip st in last sc; finish off.



11

GAUGE SWATCH: 3¹/₄" w x 3³/₄" h

Ch 24.

Work same as Edging for 3 rows.

Finish off.

STITCH GUIDE

TREBLE CROCHET (abbreviated tr)

YO twice, insert hook in sc indicated, YO and pull up a loop (4 loops on hook), (YO and draw through 2 loops on hook) 3 times.

BEGINNING SHELL

Ch 3, (dc, ch 2, 2 dc) in sp indicated.

SHELL

(2 Dc, ch 2, 2 dc) in sc or sp indicated.

POPCORN

3 Dc in dc indicated, drop loop from hook, insert hook in first dc of 3-dc group, hook dropped loop and draw through.

BACK POST SINGLE CROCHET

(abbreviated BPsc)

Insert hook from **back** to **front** around post of dc indicated (**Fig. 3, page 2**), YO and pull up a loop, YO and draw through both loops on hook.

DECREASE (uses next 3 ch-3 sps)

† YO, insert hook in **next** ch-3 sp, YO and pull up a loop, YO and draw through 2 loops on hook †, YO twice, insert hook in next ch-3 sp, YO and pull up a loop, (YO and draw through 2 loops on hook) twice, repeat from † to † once, YO and draw through all 4 loops on hook.

PICOT

Ch 3, slip st in third ch from hook, ch 1.

SCALLOP

Ch 2, dc in top of last sc made (**Fig. 5, page 2**), ch 3, (slip st, ch 2, dc) in top of last dc made.

CLUSTER (uses one loop)

★ YO, insert hook in loop indicated, YO and pull up a loop, YO and draw through 2 loops on hook; repeat from ★ once **more**, YO and draw through all 3 loops on hook.

Make a chain with a multiple of 22 + 2 chs.

Row 1: Sc in second ch from hook and in each ch across.

Row 2 (Right side): Ch 3, turn; (dc, ch 2, 2 dc) in same st (first Shell made), ★ ch 3, skip next 2 sc, sc in next sc, (ch 5, skip next 3 sc, sc in next sc) 4 times, ch 3, skip next 2 sc, work Shell in next sc; repeat from ★ across.

Row 3: Turn; slip st in first 2 dc and in next ch-2 sp, work Beginning Shell in same sp, ★ ch 3, sc in next 2 sps, (ch 3, sc in same sp) twice, sc in next ch-5 sp, dc in next sc, (ch 1, dc in same st) 3 times, sc in next 2 ch-5 sps, (ch 3, sc in same sp) twice, sc in next ch-3 sp, ch 3, work Shell in next ch-2 sp; repeat from ★ across.

Row 4: Turn; slip st in first 2 dc and in next ch-2 sp, work Beginning Shell in same sp, ★ † ch 3, sc in next 2 ch-3 sps, ch 3, sc in next ch-3 sp, skip next 2 sc, work Popcorn in next dc, (ch 2, work Popcorn in next dc) 3 times, sc in next ch-3 sp, ch 3, sc in next 2 ch-3 sps, ch 3 †, 2 dc in next ch-2 sp, (ch 2, 2 dc in same sp) twice; repeat from ★ across to last 10 sps, then repeat from † to † once, work Shell in last ch-2 sp.

Row 5: Turn; slip st in first 2 dc and in next ch-2 sp, work Beginning Shell in same sp, ch 3, sc in next 2 ch-3 sps, (dc, ch 3, dc) in next 3 ch-2 sps, sc in next 2 ch-3 sps, ch 3, ★ (work Shell in next ch-2 sp, ch 3) twice, sc in next 2 ch-3 sps, (dc, ch 3, dc) in next 3 ch-2 sps, sc in next 2 ch-3 sps, ch 3; repeat from ★ across to last ch-2 sp, work Shell in last ch-2 sp.

Row 6: Turn; slip st in first 2 dc and in next ch-2 sp, work Beginning Shell in same sp, ch 3, sc in next ch-3 sp, (sc, ch 3, sc) in next 3 ch-3 sps, sc in next ch-3 sp, ★ (ch 3, work Shell in next ch-2 sp, ch 3, sc in next ch-3 sp) twice, (sc, ch 3, sc) in next 3 ch-3 sps, sc in next ch-3 sp; repeat from ★ across to last ch-2 sp, ch 3, work Shell in last ch-2 sp.

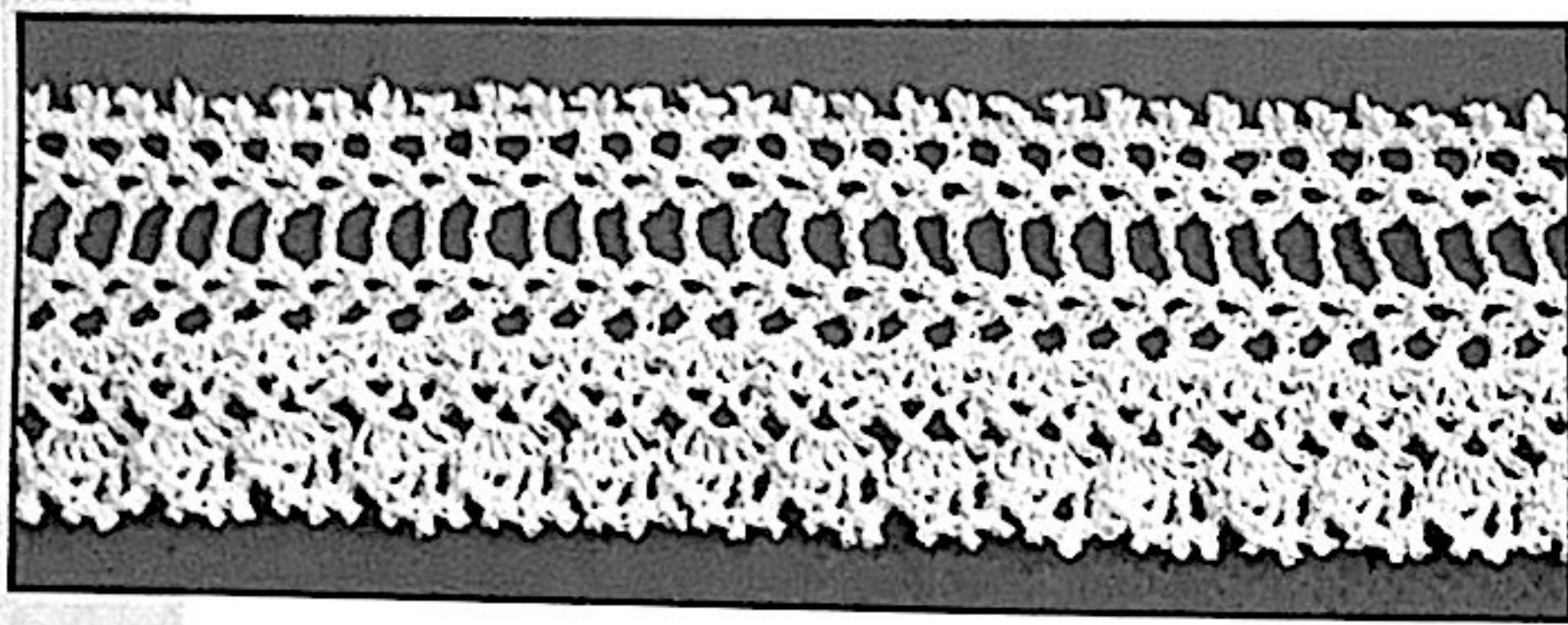
Row 7: Turn; slip st in first 2 dc and in next ch-2 sp, work Beginning Shell in same sp, ch 3, sc in next 2 ch-3 sps, dc in next ch-3 sp, (ch 1, dc in same sp) 4 times, sc in next 2 ch-3 sps, ch 3, work Shell in next ch-2 sp, ★ ch 3, 2 sc in next ch-3 sp, sc in next sc, 2 sc in next ch-3 sp, ch 3, work Shell in next ch-2 sp, ch 3, sc in next 2 ch-3 sps, dc in next ch-3 sp, (ch 1, dc in same sp) 4 times, sc in next 2 ch-3 sps, ch 3, work Shell in next ch-2 sp; repeat from ★ across.

Row 8: Turn; slip st in first 2 dc and in next ch-2 sp, work Beginning Shell in same sp, ch 3, sc in next ch-3 sp, skip next 2 sc, work BPsc around next dc, (ch 2, work BPsc around next dc) 4 times, sc in next ch-3 sp, ch 3, work Shell in next ch-2 sp, ★ ch 3, 2 sc in next ch-3 sp, sc in next 5 sc, 2 sc in next ch-3 sp, ch 3, work Shell in next ch-2 sp, ch 3, sc in next ch-3 sp, skip next 2 sc, work BPsc around next dc, (ch 2, work BPsc around next dc) 4 times, sc in next ch-3 sp, ch 3, work Shell in next ch-2 sp; repeat from ★ across.

Row 9: Turn; slip st in first 2 dc and in next ch-2 sp, work Beginning Shell in same sp, ch 3, (sc in next 3 sps, ch 3) twice, work Shell in next ch-2 sp, ★ ch 3, 2 sc in next ch-3 sp, tr in next sc, (sc in next sc, tr in next sc) 4 times pushing tr to right side, 2 sc in next ch-3 sp, ch 3, work Shell in next ch-2 sp, ch 3, (sc in next 3 sps, ch 3) twice, work Shell in next ch-2 sp; repeat from ★ across.

Row 10: Ch 3, turn; 2 dc in first ch-2 sp, decrease, 2 dc in next ch-2 sp, ★ ch 3, 2 sc in next ch-3 sp, ch 3, skip next sc, sc in next sc, ch 10, skip next 9 sts, sc in next sc, ch 3, 2 sc in next ch-3 sp, ch 3, 2 dc in next ch-2 sp, decrease, 2 dc in next ch-2 sp; repeat from ★ across.

Trim: Do **not** turn; work Picot, working in end of rows, (sc in top of next row, work Picot) 8 times, 2 sc in last sc row; working in free loops of beginning ch (**Fig. 2, page 2**), sc in ch at base of first sc and in next ch, ch 1, slip st in top of last sc made (**Fig. 5, page 2**), (sc in next 2 chs, ch 1, slip st in top of last sc made) across to last ch, sc in last ch; working in end of rows, 2 sc in first sc row, work Picot, (sc in top of next row, work Picot) 8 times; working across Row 10, slip st in top of beginning ch-3, work Scallop, ★ skip next 5 sts, (sc, work Picot, sc) in next ch-3 sp, sc in next 2 sc and in next ch-3 sp, work Cluster in next loop, work (Picot, Cluster in same loop) twice, ch 3, (sc, ch 3, work Cluster) in same loop, **turn**; slip st in first ch-3 sp, ch 6, slip st in next ch-3 sp, **turn**; (3 sc, ch 4, slip st in third ch from hook, ch 2, 3 sc) in ch-6 sp, slip st in top of next Cluster, work (Picot, Cluster in same loop as last Cluster made) twice, sc in next ch-3 sp and in next 2 sc, (sc, work Picot, sc) in next ch-3 sp, work Scallop; repeat from ★ across to last 5 sts, skip next 4 sts; join with slip st to last dc, finish off.



12

GAUGE SWATCH: 1½" w x 2" h
Work same as Center for 6 rows.

STITCH GUIDE

TREBLE CROCHET (*abbreviated tr*)

YO twice, insert hook in dc indicated, YO and pull up a loop (4 loops on hook), (YO and draw through 2 loops on hook) 3 times.

CLUSTER (uses one sp)

★ YO, insert hook in sp indicated, YO and pull up a loop, YO and draw through 2 loops on hook; repeat from ★ once **more**, YO and draw through all 3 loops on hook.

PICOT

Ch 3, slip st in third ch from hook, ch 1.

CENTER

Ch 8.

Row 1: Dc in fourth ch from hook (**3 skipped chs count as first dc**), ch 2, 2 dc in same ch, ch 3, skip next 3 chs, (2 dc, ch 2, 2 dc) in last ch: 8 dc and 3 sps.

Row 2 (Right side): Ch 4, turn; (2 dc, ch 2, 2 dc) in first ch-2 sp, ch 3, skip next ch-3 sp, (2 dc, ch 2, 2 dc) in next ch-2 sp, skip next dc, tr in last dc.

Note: Loop a short piece of thread around any stitch to mark Row 2 as **right** side.

Row 3: Ch 4, turn; (2 dc, ch 2, 2 dc) in first ch-2 sp, ch 3, skip next ch-3 sp, (2 dc, ch 2, 2 dc) in next ch-2 sp, skip next dc, tr in last dc.

Repeat Row 3 for desired length, ending by working a **right** side row; do **not** finish off.

TRIM

FIRST SIDE

Row 1: Ch 1, do **not** turn; working in sp at end of rows, sc in first sp, ★ work Cluster in next sp, (ch 2, work Cluster in same sp) 3 times, sc in next sp; repeat from ★ across to last row, leave last row unworked.

Row 2: Ch 1, turn; sc in first sc and in next ch-2 sp, ch 2, (dc, ch 3, dc) in next ch-2 sp, ch 2, ★ sc in next 2 ch-2 sps, ch 2, (dc, ch 3, dc) in next ch-2 sp, ch 2; repeat from ★ across to last ch-2 sp, sc in last ch-2 sp and in last sc.

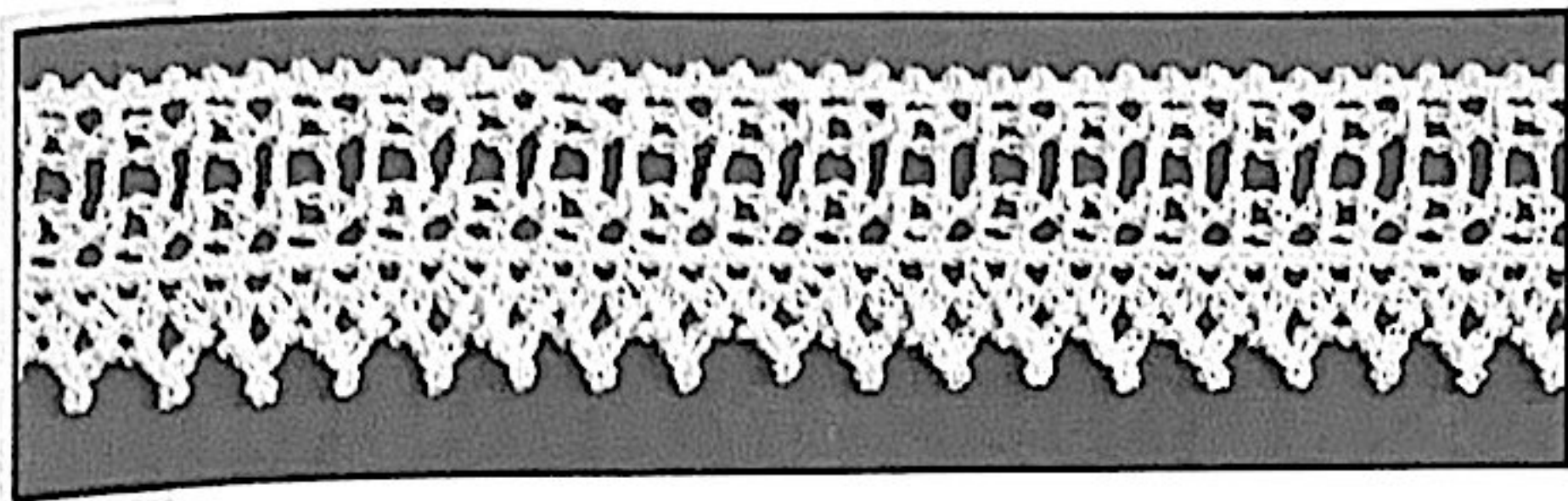
Row 3: Ch 1, turn; sc in first sc, ★ 2 sc in next ch-2 sp, [slip st in next ch-3 sp, ch 4 (**counts as one dc plus ch 1**)], [dc, (ch 1, dc) 3 times] in same sp, [ch 4, slip st in same sp (**counts as ch 1 plus one dc**)], 2 sc in next ch-2 sp, skip next sc, sc in next sc; repeat from ★ across.

Row 4: Turn; slip st in first 3 sc and in next 4 chs, ch 5, dc in next ch-1 sp, ch 2, hdc in next ch-1 sp, ch 2, sc in next 2 ch-1 sps, ★ (dc in next ch-1 sp, ch 2) twice, hdc in next ch-1 sp, ch 2, sc in next 2 ch-1 sps; repeat from ★ across, leave remaining 4 sts unworked.

Row 5: Ch 1, turn; sc in first 2 sc, (2 sc in next ch-2 sp, ch 2, slip st in top of last sc made) twice (**Fig. 5, page 2**), (sc, work Picot, sc) in next ch 2 sp, ★ skip next dc, slip st in sp **before** next sc, skip next sc, sc in next sc, (2 sc in next ch-2 sp, ch 2, slip st in top of last sc made) twice, (sc, work Picot, sc) in next sp; repeat from ★ across; finish off.

SECOND SIDE

With **right** side facing and working in sp at end of rows opposite First Side, join thread with sc in sp at end of Row 2 (**see Joining With Sc, page 1**); 2 sc in same sp, ★ (ch 3, slip st in third ch from hook) twice, slip st in top of last sc made, 3 sc in next sp; repeat from ★ across; finish off.



13

GAUGE SWATCH: 1 1/4" w x 2 1/2" h
Work same as Center for 7 rows.

STITCH GUIDE

CROSS STITCH (*abbreviated Cross St*)

(uses next 2 dc)

Skip next dc, dc in next dc, ch 2, working in **front** of last dc made (*Fig. 4, page 2*), dc in skipped dc.

SCALLOP

Ch 3, (slip st, ch 2, dc) in top of last dc made (*Fig. 5, page 2*), ch 5, (slip st, ch 2, dc) in top of last dc made, ch 3, slip st in top of last dc made.

CENTER

Ch 15, place marker in third ch from hook for st placement.

Row 1: Dc in fourth ch from hook (**3 skipped chs count as first dc**), ch 2, skip next 2 chs, dc in next ch, ch 3, skip next 3 chs, dc in next ch, ch 2, skip next 2 chs, dc in last 2 chs: 6 dc and 3 sps.

Row 2 (Right side): Ch 3 (**counts as first dc, now and throughout**), turn; work Cross St, ch 3, work Cross St, dc in last dc.

Row 3: Ch 3, turn; dc in next dc, ch 2, dc in next dc, ch 3, dc in next dc, ch 2, dc in last 2 dc.

Row 4: Ch 3, turn; work Cross St, ch 3, work Cross St, dc in last dc.

Repeat Rows 3 and 4 for desired length, ending by working Row 3; do **not** finish off.

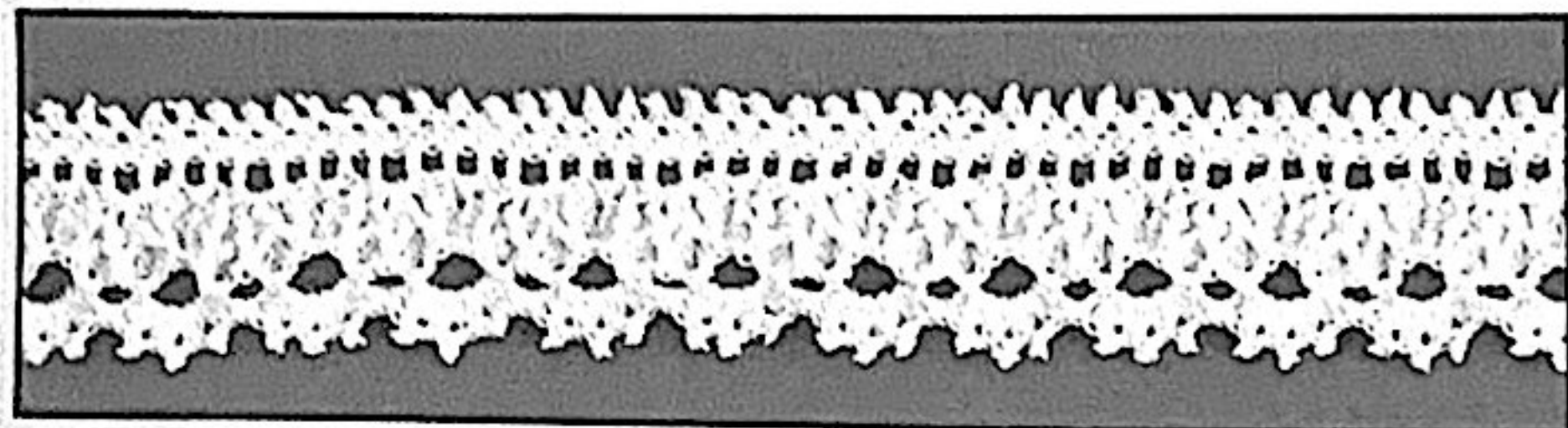
TRIM

Rnd 1: Ch 1, turn; sc in first 2 dc, 2 sc in next ch-2 sp, sc in next dc, 3 sc in next ch-3 sp, sc in next dc, 2 sc in next ch-2 sp, sc in last 2 dc, ch 2, slip st in top of last sc made (*Fig. 5, page 2*), (2 sc, ch 2, slip st in top of last sc made, sc) in each sp across end of rows; working in sps and in free loops of beginning ch (*Fig. 2, page 2*), sc in marked ch and in next ch, 2 sc in next sp, sc in next ch, 3 sc in next sp, sc in next ch, 2 sc in next sp, sc in last 2 chs; working in sp at end of rows, sc in first sp, place marker in last sc made for st placement, 2 sc in same sp, 3 sc in next sp and in each sp across; join with slip st to first sc.

Begin working in rows.

Row 1: Ch 1, turn; sc in first sc, ch 4, skip next sc, ★ pull up a loop in next 2 sc, YO and draw through all 3 loops on hook, ch 4, skip next sc; repeat from ★ across to marked sc, sc in marked sc, leave remaining sc unworked.

Row 2: Ch 1, turn; sc in first ch-4 sp, ★ ch 1, (2 dc, work Scallop, 2 dc) in next ch-4 sp, ch 1, sc in next ch-4 sp; repeat from ★ across; finish off.



14

GAUGE SWATCH: 3" w x 5/8" h
Ch 28.

Work same as Edging for 3 rows.
Finish off.

STITCH GUIDE

CLUSTER (uses one sp)

★ YO, insert hook in sp indicated, YO and pull up a loop, YO and draw through 2 loops on hook; repeat from ★ 2 times **more**, YO and draw through all 4 loops on hook.

SPLIT FRONT POST TREBLE CROCHET
(abbreviated *Split FPtr*)

First Leg: YO twice, insert hook from **front** to **back** around post of dc indicated (**Fig. 3, page 2**), YO and pull up a loop, (YO and draw through 2 loops on hook) twice (2 loops remaining on hook).

Second Leg: YO twice, insert hook from **front** to **back** around post of dc indicated, YO and pull up a loop, (YO and draw through 2 loops on hook) twice, YO and draw through all 3 loops on hook.

PICOT

Ch 3, slip st in third ch from hook, ch 1.

Make a chain with a multiple of 8 + 4 chs.

Row 1 (Right side): Sc in second ch from hook and in each ch across.

Note: Loop a short piece of thread around any stitch to mark Row 1 as **right** side.

Row 2: Ch 4 (counts as first dc plus ch 1), turn; skip next sc, dc in next sc, ★ ch 1, skip next sc, dc in next sc; repeat from ★ across.

Row 3: Ch 1, turn; sc in first dc and in next ch-1 sp, ★ skip next ch-1 sp, dc in next ch-1 sp, (ch 1, dc in same sp) 4 times, skip next ch-1 sp, sc in next ch-1 sp; repeat from ★ across to last dc, sc in last dc.

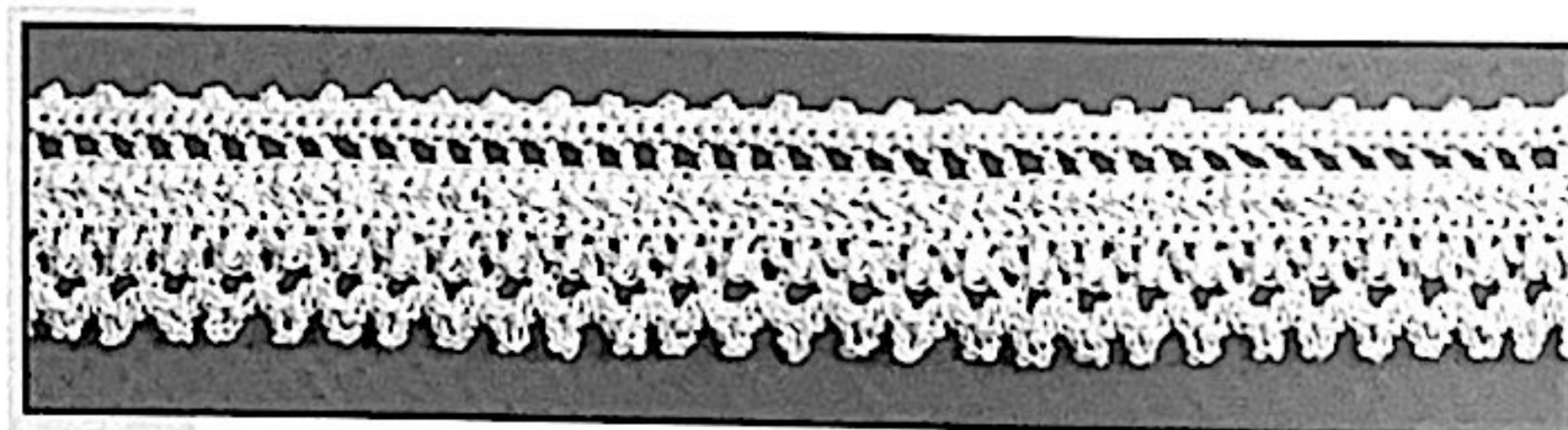
Row 4: Ch 1, turn; sc in first sc, (work Cluster in next ch-1 sp, ch 3) 3 times, ★ work Cluster in next 2 ch-1 sps, ch 3, (work Cluster in next ch-1 sp, ch 3) twice; repeat from ★ across to last ch-1 sp, work Cluster in last ch-1 sp, skip next 2 sts, sc in last sc.

Row 5: Ch 1, turn; sc in first sc, ★ sc in next ch-3 sp, work First Leg of Split FPtr around first dc of 5-dc group on Row 3, skip next dc, work Second Leg of Split FPtr around next dc, sc in same sp as last sc made, ch 3, sc in next ch-3 sp, work First Leg of Split FPtr around skipped dc on Row 3, skip next dc, work Second Leg of Split FPtr around next unworked dc, sc in same sp as last sc made, ch 3, sc in next ch-3 sp, work First Leg of Split FPtr around same dc as Second Leg of first Split FPtr made, skip next dc, work Second Leg of Split FPtr around last unworked dc, sc in same sp as last sc made; repeat from ★ across to last 2 sts, skip next Cluster, sc in last sc.

Row 6: Turn; slip st in first 4 sts and in next ch-3 sp, ch 1, sc in same sp, (ch 4, sc in next ch-3 sp) across, leave remaining 4 sts unworked.

Row 7: Ch 1, turn; 2 sc in first ch-4 sp, ★ work Cluster in next ch-4 sp, work (Picot, Cluster in same sp) 3 times, 2 sc in next ch-4 sp; repeat from ★ across to last sc, slip st in last sc; finish off.

Trim: With **right** side facing and working in free loops of beginning ch (**Fig. 2, page 2**), join thread with sc in first ch (**see Joining With Sc, page 1**); ★ work Picot, skip next ch, sc in next ch; repeat from ★ across; finish off.



15

GAUGE SWATCH: 2 3/4" w x 1" h
Ch 20.

Work same as Center for 5 rows.
Finish off.

STITCH GUIDE

TREBLE CROCHET (*abbreviated tr*)

YO twice, insert hook in sc indicated, YO and pull up a loop (4 loops on hook), (YO and draw through 2 loops on hook) 3 times.

TWISTED DECREASE (*uses 2 sc*)

YO, working **behind** same ch-4 sp (*Fig. 4, page 2*), insert hook in second skipped sc one row **below**, YO and pull up a loop, YO and draw through 2 loops on hook, YO, working **behind** post just made, insert hook in first skipped sc, YO and pull up a loop, YO and draw through 2 loops on hook, YO and draw through all 3 loops on hook.

SCALLOP

Ch 2, dc in top of last sc made (*Fig. 5, page 2*), ch 4, (slip st, ch 2, dc) in top of last dc made.

PICOT

Ch 2, slip st in top of last sc made (*Fig. 5, page 2*).

CENTER

Make a chain with a multiple of 6 + 2 chs.

Row 1: Sc in second ch from hook and in each ch across.

Row 2 (Right side): Ch 1, turn; sc in first sc, (tr in next sc, sc in next sc pulling tr to right side) across.

Note: Loop a short piece of thread around any stitch to mark Row 2 as **right** side.

Row 3: Ch 1, turn; sc in first sc and in each st across.

Row 4: Ch 1, turn; sc in first sc, ★ ch 4, skip next 2 sc, sc in next sc; repeat from ★ across.

Row 5: Ch 1, turn; sc in first sc and in next ch-4 sp, work Twisted decrease, sc in same sp as last sc made, ★ ch 3, sc in next ch-4 sp, work Twisted decrease, sc in same sp as last sc made; repeat from ★ across to last sc, sc in last sc.

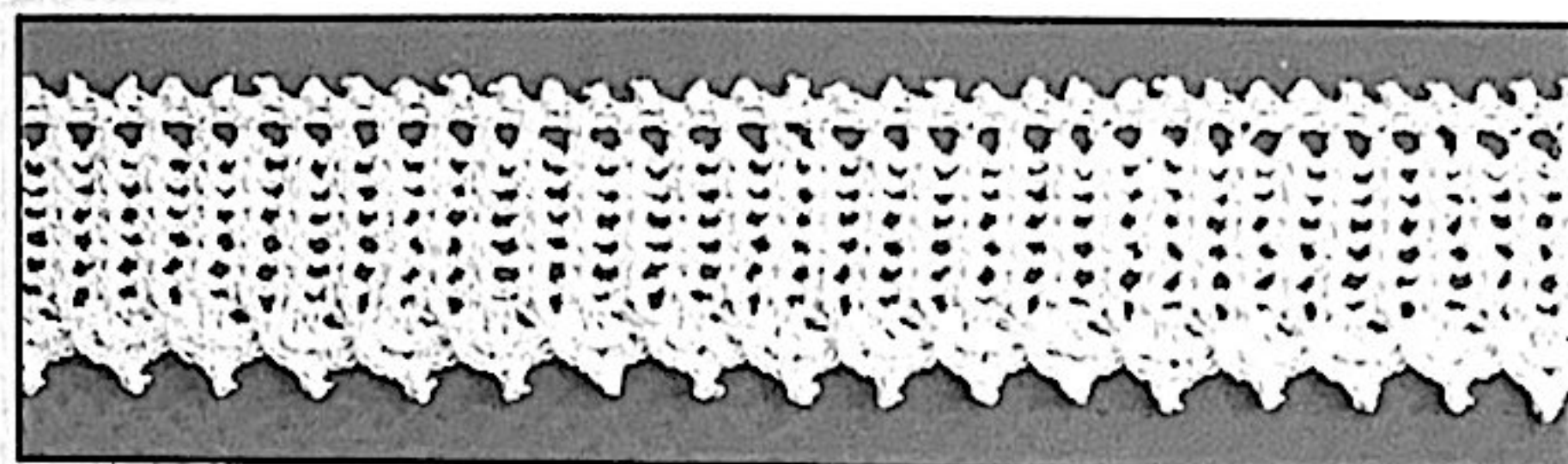
Row 6: Turn; slip st in first 4 sts and in next ch-3 sp, ch 1, sc in same sp, (work Scallop, sc in next ch-3 sp) across to last 4 sts, slip st in last 4 sts; finish off.

TRIM

Row 1: With **right** side facing and working in free loops of beginning ch (*Fig. 2, page 2*), join thread with slip st in ch at base of first sc; ch 4 (**counts as first dc plus ch 1**), skip next ch, dc in next ch, ★ ch 1, skip next ch, dc in next ch; repeat from ★ across.

Row 2: Ch 1, turn; sc in first dc and in each ch-1 sp and each dc across.

Row 3: Ch 1, turn; sc in first 2 sc, work Picot, (sc in next 3 sc, work Picot) across to last 2 sc, sc in last 2 sc; finish off.



16

GAUGE SWATCH: 2" w x 1 3/4" h

Ch 17.

Work same as Edging for 8 rows.

Finish off.

STITCH GUIDE

FRONT POST SINGLE CROCHET

(*abbreviated FPsc*)

Insert hook from **front** to **back** around post of dc indicated (*Fig. 3, page 2*), YO and pull up a loop, YO and draw through both loops on hook.

PICOT

Ch 3, slip st in third ch from hook, ch 1.

Make a chain with a multiple of 6 + 5 chs.

Row 1: Sc in second ch from hook, ★ ch 4, skip next 2 chs, sc in next ch; repeat from ★ across.

Rows 2-7: Turn; slip st in first ch-4 sp, ch 1, (sc, ch 4, sc) in same sp and in each ch-4 sp across.

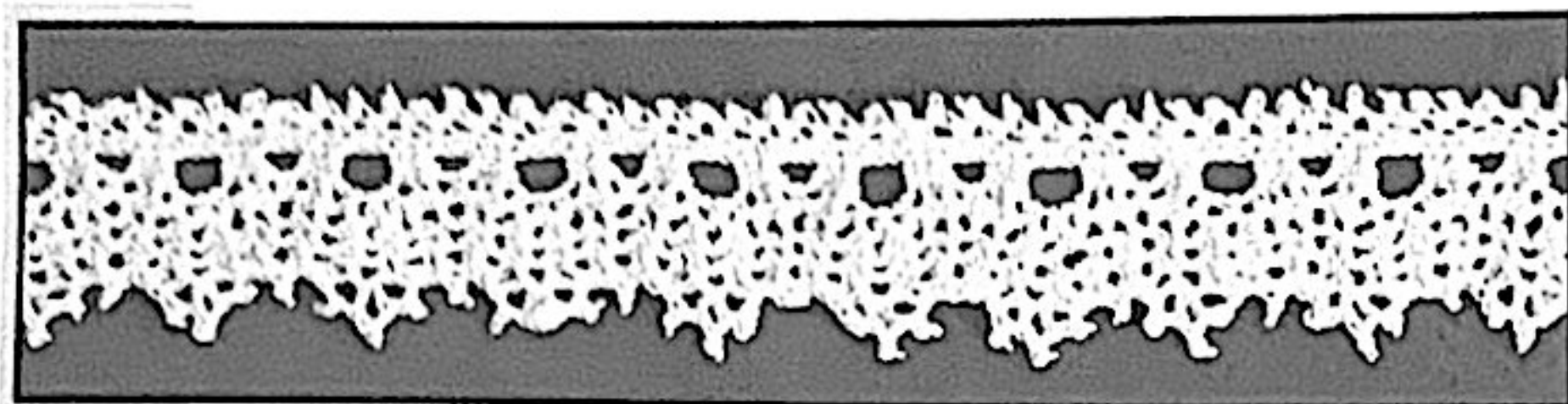
Row 8 (Right side): Turn; (slip st, ch 1, sc) in first ch-4 sp, ★ dc in next ch-4 sp, (ch 1, dc in same sp) 3 times, sc in next ch-4 sp; repeat from ★ across.

Note: Loop a short piece of thread around any stitch to mark Row 8 as **right** side.

Row 9: Ch 1, turn; sc in first sc, work FPsc around next dc, (ch 3, work FPsc around next dc) 3 times, ★ skip next sc, work FPsc around next dc, (ch 3, work FPsc around next dc) 3 times; repeat from ★ across to last sc, sc in last sc.

Row 10: Ch 1, turn; sc in first sc, 2 sc in next ch-3 sp, (sc, work Picot, sc) in next ch-3 sp, 2 sc in next ch-3 sp, ★ skip next FPsc, slip st in skipped sc on Row 8, 2 sc in next ch-3 sp on Row 9, (sc, work Picot, sc) in next ch-3 sp, 2 sc in next ch-3 sp; repeat from ★ across to last 2 sts, skip next FPsc, sc in last sc; finish off.

Trim: With **right** side facing and working in free loops of beginning ch (*Fig. 2, page 2*), join thread with sc in ch at base of first sc (*see Joining With Sc, page 1*); ★ work Picot, skip next 2 chs, sc in next ch; repeat from ★ across; finish off.



17

GAUGE SWATCH: 2½" w x 1" h
Ch 19.
Work same as Edging for 4 rows.
Finish off.

STITCH GUIDE

PICOT

Ch 3, slip st in third ch from hook, ch 1.

Make a chain with a multiple of 10 + 9 chs.

Row 1 (Right side): Sc in second ch from hook and in each ch across.

Note: Loop a short piece of thread around any stitch to mark Row 1 as **right** side.

Row 2: Ch 1, turn; sc in first 3 sc, ch 4, skip next 2 sc, sc in next 3 sc, ★ ch 7, skip next 2 sc, sc in next 3 sc, ch 4, skip next 2 sc, sc in next 3 sc; repeat from ★ across.

Row 3: Ch 1, turn; sc in first 3 sc and in next ch-4 sp, (ch 3, sc in same sp) twice, ★ skip next sc, sc in next sc and in next ch-7 sp, (ch 3, sc in same sp) 4 times, skip next sc, sc in next sc and in next ch-4 sp, (ch 3, sc in same sp) twice; repeat from ★ across to last 3 sc, sc in last 3 sc.

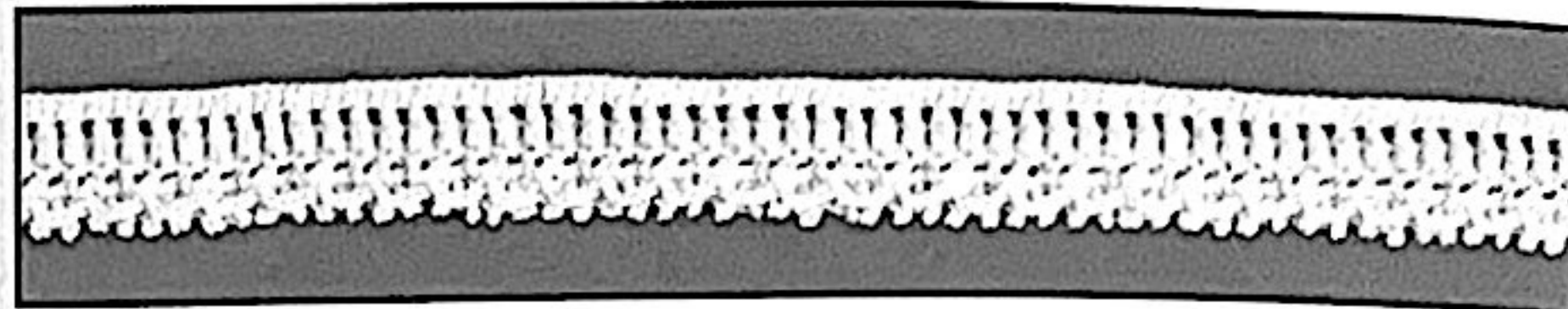
Row 4: Ch 1, turn; sc in first 2 sc, 2 sc in next ch-3 sp, ch 3, ★ 2 sc in each of next 2 ch-3 sps, ch 3, (2 sc in next ch-3 sp, ch 3) twice, 2 sc in each of next 2 ch-3 sps, ch 3; repeat from ★ across to last ch-3 sp, 2 sc in last ch-3 sp, skip next 2 sc, sc in last 2 sc.

Row 5: Ch 1, turn; sc in first 4 sc, (sc, ch 3, sc) in each ch-3 sp across to last 4 sc, sc in last 4 sc.

Row 6: Ch 1, turn; sc in first 5 sc, (sc, ch 4, sc) in each ch-3 sp across to last 5 sc, sc in last 5 sc.

Row 7: Ch 1, turn; sc in first 6 sc, (sc, work Picot, sc) in next ch-4 sp, ★ sc in next ch-4 sp, dc in next ch-4 sp, (work Picot, dc in same sp) 3 times, sc in next ch-4 sp, (sc, work Picot, sc) in next ch-4 sp; repeat from ★ across to last 6 sc, sc in last 6 sc; finish off.

Trim: With **right** side facing and working in free loops of beginning ch (**Fig. 2, page 2**), join thread with sc in first ch (**see Joining With Sc, page 1**); work Picot, ★ skip next ch, sc in next ch, work Picot; repeat from ★ across to last 3 chs, skip next ch, sc in last 2 chs; finish off.



18

GAUGE SWATCH: 2" w x ¾" h
Ch 20.
Work same as Edging for 5 rows.
Finish off.

STITCH GUIDE

FRONT POST CLUSTER

(*abbreviated FP Cluster*) (uses one dc)

★ YO, insert hook from **front** to **back** around post of dc indicated (**Fig. 3, page 2**), YO and pull up a loop, YO and draw through 2 loops on hook; repeat from ★ once **more**, YO and draw through all 3 loops on hook.

FRONT POST SINGLE CROCHET

(*abbreviated FPsc*)

Insert hook from **front** to **back** around post of dc indicated (**Fig. 3, page 2**), YO and pull up a loop, YO and draw through both loops on hook.

PICOT

Ch 2, slip st in second ch from hook, ch 1.

Make a chain with a multiple of 4 chs.

Row 1: Sc in back ridge of second ch from hook (**Fig. 1, page 1**) and each ch across.

Row 2 (Right side): Ch 4 (**counts as first dc plus ch 1**), turn; skip next sc, dc in next sc, ★ ch 1, skip next sc, dc in next sc; repeat from ★ across.

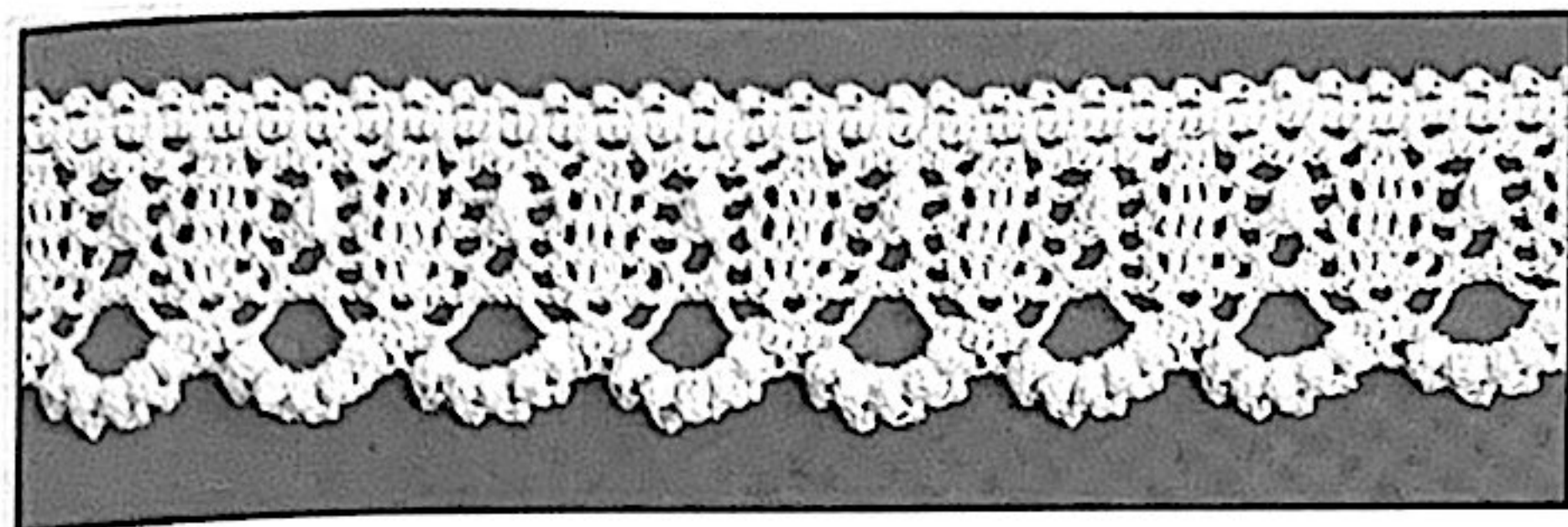
Row 3: Ch 1, turn; sc in first dc and in each ch-1 sp and each dc across.

Row 4: Ch 1, turn; work FP Cluster around first dc on Row 2, ★ skip sc **behind** FP Cluster, sc in next sc, work FP Cluster around next dc on Row 2; repeat from ★ across.

Row 5: Ch 1, turn; sc in first FP Cluster, ★ ch 2, skip next sc, sc in next FP Cluster; repeat from ★ across.

Row 6: Ch 1, turn; sc in first sc and in next ch-2 sp, ★ dc in next ch-2 sp, (ch 1, dc in same sp) twice, sc in next ch-2 sp; repeat from ★ across to last sc, sc in last sc.

Row 7: Ch 1, turn; sc in first sc, ★ skip next sc, work FPsc around next dc, work (Picot, FPsc around next dc) twice; repeat from ★ across to last 2 sc, skip next sc, sc in last sc; finish off.



19

GAUGE SWATCH: 2" w x 3/4" h

Ch 17.

Work same as Edging for 4 rows.

Finish off.

STITCH GUIDE

CLUSTER (uses one sc)

YO twice, working in **front** of previous row (**Fig. 4, page 2**), insert hook in front legs of sc indicated (**Fig. 6, page 2**), YO and pull up a loop (4 loops on hook), (YO and draw through 2 loops on hook) twice, ★ YO twice, insert hook in legs of **same** st, YO and pull up a loop, (YO and draw through 2 loops on hook) twice; repeat from ★ once **more**, YO and draw through all 4 loops on hook.

POPCORN

4 Dc in sp indicated, drop loop from hook, insert hook in first dc of 4-dc group, hook dropped loop and draw through.

PICOT

Ch 3, slip st in third ch from hook, ch 1.

Make a chain with a multiple of 12 + 5 chs.

Row 1: Sc in second ch from hook and in each ch across.

Row 2 (Right side): Ch 1, turn; sc in first sc, ★ ch 3, skip next 2 sc, sc in next sc; repeat from ★ across.

Note: Loop a short piece of thread around any stitch to mark Row 2 as **right** side.

Row 3: Turn; slip st in first ch-3 sp, ch 3 (**counts as first dc, now and throughout**), 2 dc in same sp, ★ ch 2, 2 sc in next ch-3 sp, 3 sc in next ch-3 sp, 2 sc in next ch-3 sp, ch 2, 3 dc in next ch-3 sp; repeat from ★ across to last sc, leave last sc unworked.

Row 4: Ch 3, turn; dc in next 2 dc, ★ ch 2, sc in next ch-2 sp, ch 3, skip next 3 sc, sc in next sc, ch 3, sc in next ch-2 sp, ch 2, dc in next 3 dc; repeat from ★ across.

Row 5: Ch 3, turn; dc in next 2 dc, ★ ch 2, sc in next ch-2 sp, ch 3, sc in next 2 ch-3 sps, ch 3, sc in next ch-2 sp, ch 2, dc in next 3 dc; repeat from ★ across.

Row 6: Ch 3, turn; dc in next 2 dc, ★ ch 2, sc in next ch-2 sp, ch 3, sc in next ch-3 sp, work Cluster in next sc on Row 4, sc in next ch-3 sp on Row 5, ch 3, sc in next ch-2 sp, ch 2, dc in next 3 dc; repeat from ★ across.

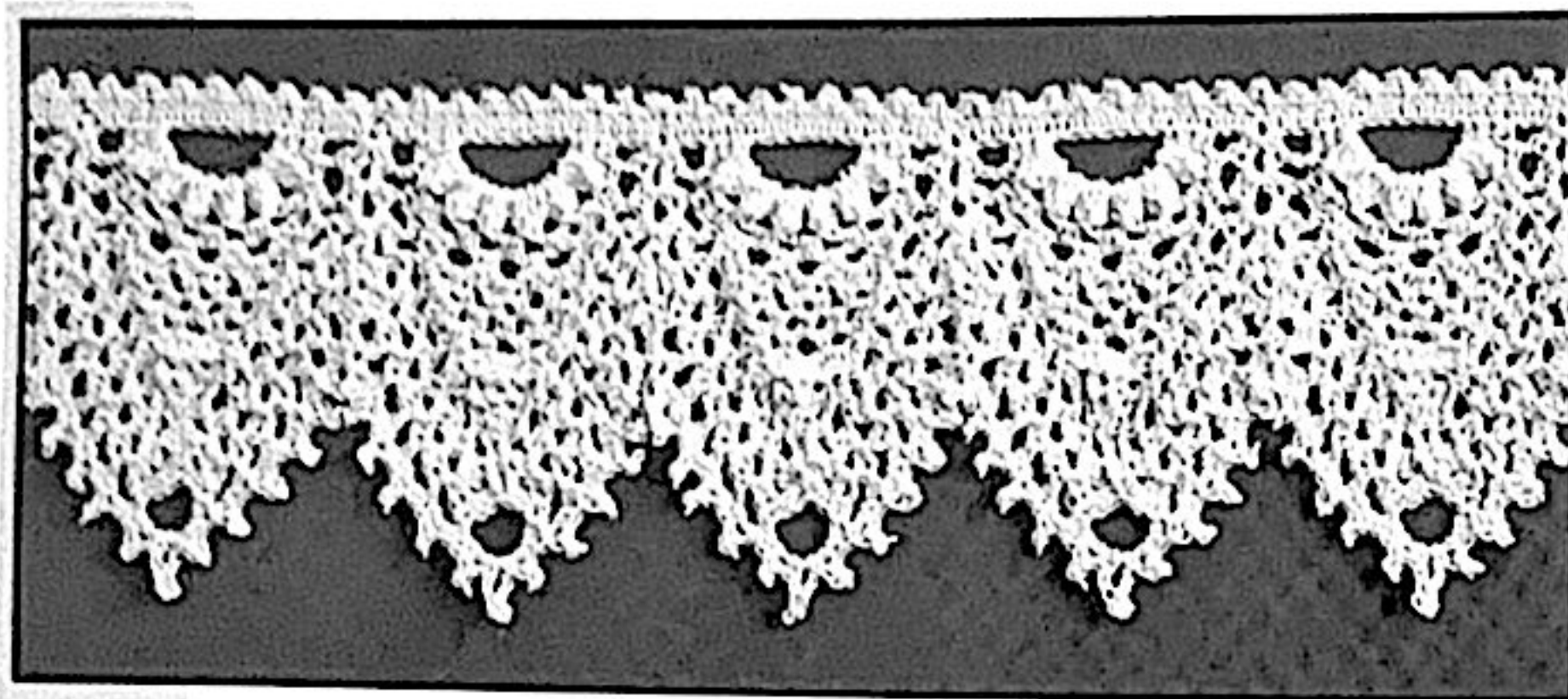
Row 7: Ch 1, turn; sc in first dc, ch 3, skip next dc, sc in next dc, ★ (sc in next sp, ch 3) 3 times, sc in next ch-2 sp and in next dc, ch 3, skip next dc, sc in next dc; repeat from ★ across.

Row 8: Ch 1, turn; 3 sc in first ch-3 sp, ★ ch 4, sc in next ch-3 sp, 2 sc in next ch-3 sp, sc in next ch-3 sp, ch 4, 3 sc in next ch-3 sp; repeat from ★ across to last sc, leave last sc unworked.

Row 9: Ch 1, turn; sc in first 3 sc, ★ 2 sc in next ch-4 sp, ch 7, 2 sc in next ch-4 sp, sc in next 3 sc; repeat from ★ across.

Row 10: Turn; slip st in first 2 sc, ch 1, sc in same st, ★ ch 1, work Popcorn in next ch-7 sp, work (Picot, Popcorn in same sp) 4 times, ch 1, skip next 3 sc, sc in next sc; repeat from ★ across to last sc, leave last sc unworked; finish off.

Trim: With **right** side facing and working in free loops of beginning ch (**Fig. 2, page 2**), join thread with sc in ch at base of first sc (**see Joining With Sc, page 1**); ★ work Picot, skip next 2 chs, sc in next ch; repeat from ★ across; finish off.



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GAUGE SWATCH: 2³/₄" w x 1" h

Ch 23.

Work same as Center for 3 rows.

Finish off.

STITCH GUIDE

BEGINNING SHELL

Ch 2 (counts as first hdc), (hdc, ch 2, 2 hdc) in st or sp indicated.

SHELL

(2 Hdc, ch 2, 2 hdc) in st or sp indicated.

POPCORN

4 Dc in sp indicated, drop loop from hook, insert hook in first dc of 4-dc group, hook dropped loop and draw through.

BACK POST SINGLE CROCHET

(abbreviated BPsc)

Insert hook from **back** to **front** around post of hdc indicated (**Fig. 3, page 2**), YO and pull up a loop, YO and draw through both loops on hook.

CLUSTER (uses next 3 ch-2 sps)

★ YO, insert hook in **next** ch-2 sp, YO and pull up a loop, YO and draw through 2 loops on hook; repeat from ★ 2 times **more**, YO and draw through all 4 loops on hook.

TWISTED DECREASE (uses next 2 ch-2 sps)

YO, skip next ch-2 sp, insert hook in next ch-2 sp, YO and pull up a loop, YO and draw through 2 loops on hook, YO, working in **front** of post just made (**Fig. 4, page 2**), insert hook in skipped ch-2 sp, YO and pull up a loop, YO and draw through 2 loops on hook, YO and draw through all 3 loops on hook.

SMALL PICOT

Ch 3, slip st in third ch from hook, ch 1.

LARGE PICOT

Ch 4, slip st in third ch from hook, ch 2.

CENTER

Make a chain with a multiple of 34 + 6 chs.

Row 1 (Right side): Sc in second ch from hook and in each ch across.

Note: Loop a short piece of thread around any stitch to mark Row 1 as **right** side.

Row 2: Turn; slip st in first 3 sc, work Beginning Shell in same st, ★ ch 2, skip next 2 sc, sc in next 3 sc, ch 9, skip next 6 sc, sc in next 3 sc, ch 2, skip next 2 sc, work Shell in next sc; repeat from ★ across to last 2 sc, leave last 2 sc unworked.

Row 3: Turn; slip st in first 2 hdc and in next ch-2 sp, work Beginning Shell in same sp, ★ ch 2, sc in next ch-2 sp, work Popcorn in next ch-9 sp, (ch 3, work Popcorn in same sp) 5 times, sc in next ch-2 sp, ch 2, work Shell in next ch-2 sp; repeat from ★ across.

Row 4: Turn; slip st in first 2 hdc and in next ch-2 sp, work Beginning Shell in same sp, ch 2, sc in next ch-2 sp, 2 sc in next ch-3 sp, (ch 2, 2 sc in next ch-3 sp) 4 times, sc in next ch-2 sp, ch 2, ★ (2 hdc, ch 2) 3 times in next ch-2 sp, sc in next ch-2 sp, 2 sc in next ch-3 sp, (ch 2, 2 sc in next ch-3 sp) 4 times, sc in next ch-2 sp, ch 2; repeat from ★ across to last ch-2 sp, work Shell in last ch-2 sp.

Row 5: Turn; slip st in first 2 hdc and in next ch-2 sp, work Beginning Shell in same sp, ch 2, sc in next ch-2 sp, 2 sc in next ch-2 sp, (ch 3, 2 sc in next ch-2 sp) 3 times, sc in next ch-2 sp, ch 2, work Shell in next ch-2 sp, ★ ch 3, work Shell in next ch-2 sp, ch 2, sc in next ch-2 sp, 2 sc in next ch-2 sp, (ch 3, 2 sc in next ch-2 sp) 3 times, sc in next ch-2 sp, ch 2, work Shell in next ch-2 sp; repeat from ★ across; do **not** finish off.

FIRST POINT

Row 1: Turn; slip st in first 2 hdc and in next ch-2 sp, work Beginning Shell in same sp, ch 2, sc in next 2 sps, ★ (ch 2, sc in same sp) twice, sc in next sp; repeat from ★ 2 times **more**, ch 2, work Shell in next ch-2 sp, leave remaining sps unworked: 10 ch-2 sps.

Row 2: Turn; slip st in first 2 hdc and in next ch-2 sp, work Beginning Shell in same sp, ch 2, sc in next 2 ch-2 sps, ch 2, (sc in next ch-2 sp, ch 2) 4 times, sc in next 2 ch-2 sps, ch 2, work Shell in last ch-2 sp: 9 ch-2 sps.

Row 3: Turn; slip st in first 2 hdc and in next ch-2 sp, work Beginning Shell in same sp, ch 2, sc in next 2 ch-2 sps, ch 2, (sc in next ch-2 sp, ch 2) 3 times, sc in next 2 ch-2 sps, work Shell in last ch-2 sp: 8 ch-2 sps.

Row 4: Turn; slip st in first 2 hdc and in next ch-2 sp, work Beginning Shell in same sp, ch 2, sc in next 2 ch-2 sps, ch 2, (sc in next ch-2 sp, ch 2) twice, sc in next 2 ch-2 sps, ch 2, work Shell in last ch-2 sp: 7 ch-2 sps.

Row 5: Turn; slip st in first 2 hdc and in next ch-2 sp, work Beginning Shell in same sp, ch 2, sc in next 2 ch-2 sps, 4 hdc in next ch-2 sp, sc in next 2 ch-2 sps, ch 2, work Shell in last ch-2 sp: 4 ch-2 sps.

Row 6: Turn; slip st in first 2 hdc and in next ch-2 sp, work Beginning Shell in same sp, ch 2, sc in next ch-2 sp, skip next 2 sc, work BPsc around next hdc, (ch 2, work BPsc around next hdc) 3 times, sc in next ch-2 sp, ch 2, work Shell in last ch-2 sp: 7 ch-2 sps.

Row 7: Turn; slip st in first 2 hdc and in next ch-2 sp, work Beginning Shell in same sp, ch 2, sc in next ch-2 sp, work Cluster, sc in next ch-2 sp, ch 2, work Shell in last ch-2 sp: 4 ch-2 sps.

Row 8: Ch 1, turn; sc in first 2 hdc and in next ch-2 sp, work Twisted decrease, sc in next ch-2 sp and in last 2 hdc; finish off.

REMAINING POINTS

Row 1: With **wrong** side facing, skip next ch-3 sp on Row 5 of Center and join thread with slip st in next ch-2 sp; work Beginning Shell in same sp, ch 2, sc in next 2 sps, ★ (ch 2, sc in same sp) twice, sc in next sp; repeat from ★ 2 times **more**, ch 2, work Shell in next ch-2 sp, leave remaining sps unworked: 10 ch-2 sps.

Rows 2-8: Work same as First Point.

TRIM TOP EDGE

Row 1: With **wrong** side facing and working in end of rows on Center and Points, join thread with sc in first slip st on Row 2 of Center (*see Joining With Sc, page 1*); (sc in top of next row, ch 3) 10 times, skip next row, sc in first sc on Row 8 of Point, ch 6, skip next 5 sts, sc in next sc, ch 3, skip same row and next row, sc in top of next row, ★ (ch 3, sc in top of next row) 5 times, sc in next ch-3 sp on Row 5 of Center, (sc in top of next row, ch 3) 6 times, skip next row, sc in first sc on Row 8 of Point, ch 6, skip next 5 sts, sc in next sc, ch 3, skip same row and next row, sc in top of next row; repeat from ★ across to last 10 rows, (ch 3, sc in top of next row) 9 times, sc in last sc on Row 1 of Center.

Row 2: Turn; slip st in first ch-3 sp, ch 1, (sc, work Small Picot, sc) in same sp and next 9 ch-3 sps, in next ch-6 sp work (sc, Small Picot, sc, Large Picot, sc, Small Picot, sc), ★ (sc, work Small Picot, sc) in next 5 ch-3 sps, pull up a loop in next 2 ch-3 sps, YO and draw through all 3 loops on hook, (sc, work Small Picot, sc) in next 5 ch-3 sps, in next ch-6 sp work (sc, Small Picot, sc, Large Picot, sc, Small Picot, sc); repeat from ★ across to last 10 ch-3 sps, (sc, work Small Picot, sc) in last 10 ch-3 sps, skip next sc, slip st in last sc; do **not** finish off.

BOTTOM EDGE

Ch 1, do **not** turn; working in free loops of beginning ch on Center (*Fig. 2, page 2*), slip st in first ch, ch 1, sc in same ch and in next ch, ch 2, slip st in top of last sc made (*Fig. 5, page 2*), ★ sc in next 2 chs, ch 2, slip st in top of last sc made; repeat from ★ across to last ch, sc in last ch; finish off.

We have made every effort to ensure that these instructions are accurate and complete. We cannot, however, be responsible for human error, typographical mistakes, or variations in individual work.

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Edgings made and instructions tested by Pam Bland, JoAnn Bowling, Marianna Crowder, Linda Graves, Vicki Kellogg, and Kay Meadors.



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